Provisional ID : NC\_058078.1\_Acropora\_millepora\_isolate\_JS-1\_chromosome\_13\_Amil\_v2.1\_whole\_genome\_shotgun\_sequence\_512651

Score total : 0.7

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

3. AAUAUUCAGCGAUCGCGAUUGCGA BUUC

exp

 Score for randfold
 :
 0

 Score for cons. seed
 :
 -0.6

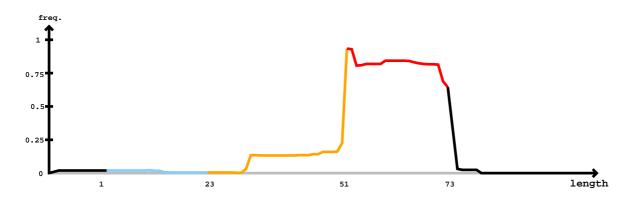
 Total read count
 :
 377

 Mature read count
 :
 323

 Loop read count
 :
 54

 Star read count
 :
 0

5'- ugcgaucgca



Star Mature

	-		
(((((((((((((((((((((((((((((((((((((((	reads	mm	sample
ugcgaucgcaacuuauaagu	3	0	seq
ugcgaucgcaacuuauaaguuA	1	1	seq
ugcgaucgcaacuuauaagAug	1	1	seq
ugcgaucgcGacuuauaaguug	1	1	seq
ugcgaucgcaacuuauaaguug	1	0	seq
ugcgaucgcaacuuauaagAugc	1	1	seq
uugcgaucgcgacuuaua	2	0	seq
ugcgaucgcgacuuauagcuug	1	0	seq
uugcgaucgcaaguuauaacuu	2	0	seq
uugcgaucgcaaguuauaacuuC	1	1	seq
uugcgaucgcaaguuauaacuuA	2	1	seq
uugcgaucgcaaguuauaacuCg	1	1	seq
uugcgaucgcaaguuauaacuug	3	0	seq
uCgcgaucgcaaguuauaacuug	2	1	seq
uugcgaucgcaaguuauaacuugc	1	0	seq
ugcgaucgcaaguuauaacA	1	1	seq
ugcgaucgcaaguuGuaacuug	2	1	seq
ugcgaucgcaaguuauaacuug	28	0	seq
uCcgaucgcaaguuauaacuug	1	1	seq
ugcgaucgcaaguuauaacuuU	3	1	seq
ugcgaucgcaaguuauaacuuA	6	1	seq
ugcgaucgcaaguuauGacuug	1	1	seq
aguuauaacuugcgaucgcgacu	1	0	seq
uauaacuugcgaucgcgacuu	3	0	seq
	1	0	seq
.uaacuugcgaucgcgacuua	1	0	seq
.uaacuugcgaucgcgacuuU	1	1	seq
uaGcuugcgaucgcgacuua	1	1	seq
.uaacuugcgaucgcgacuuau	1	0	seq
.uaacuugcgaucgcgacuuUu	1	1	seq
uaacuugcgaucAcgacuuauaacuugcg	1	1	seq
	1	1	seq
uugcgaucgcgacuuaua	2	0	seq
uugcgaucgcgacuuauaacu	5	0	seq

cuuauagcuugcgaucgcaaguuauaacu<mark>ugcgaucgcgacuuauaacuug</mark>cgaucguaacuuauaacuuguaaccugcga

Star Mature

ugcgaucgcaacuuauaaguugogaucgcgacuuauagcuugogaucgcaaguuauaacuugcgaucggacuuauaacuugcgaucguaacuuauaacuugugaaccugcga			
uuqcqaucqcqacuuauaacuG.	1	1	seq
uugegaucgegacuuauaacuC	3	1	seq
uugegaucgcgacuuauaacuA	1	1	seq
uuqcgaucqcgacuuauaacCu	1	1	seq
uugegauegegaeuuauaaeuu	4	0	seq
uugegauegegaeuuauaaeuAg	1	1	seq
uugegauegegaeuuauaaeuug	1	1	seq
uugegaucgegacuuauaacuug	6	0	seq
uugegauegegaeuuauaaeuuge	2	0	seq
	2	1	seq
ugcgaucgcgacuuauaacA	39	0	seq
ugegauegegacuuauaacu	5	1	-
ugegauegegacuuauaacC			seq
ugegauegegacAuauaacuu	1	1	seq
ugegauegegacuuauaacuA	4	1	seq
ugcgaucgcgacuuauaacuu.	3	0	seq
ugcgaucgcgacuuauaacuCg.	1	1	seq
ugcgaucgcgacuuauaacuuU	2	1	seq
ugcgaucgcgacuuauaaUuug.	1	1	seq
ugcgaucAcgacuuauaacuug	1	1	seq
.ugcgaucgcgacuuauaaGuug	1	1	seq
ugcgaucgcgacuuauaacuug	192	0	seq
ugcgaucgcgacuuauaacAug	1	1	seq
.ugcgaucgcgacuuauaacCug	1	1	seq
.uUegauegegacuuauaacuug	1	1	seq
.ugcgaucgcgacuuauGacuug.	2	1	seq
.ugegauegegacuuauaacuuC	2	1	seq
.ugegauegegacuuauaacuugU	14	1	seq
.ugegGuegegacuuauaacuuge	3	1	seq
ugegauegegaeuuauaaeuuge	12	0	seq
.ugegauegegacuuauaacuugA	1	1	seq
.ugegauegegacuuauaacuugeA	1	1	seq
gaucgegacuuauaacuug	1	0	seq
gaucgegacuuauaacuuge	1	0	seq
aucgcgacuuauaacuug	1	0	seq
	2	1	seq
.aucgcgacuuauaacuugcA	1	1	seq
cgacuuauaacuugcgaucA.	9	1	seq
cgacuuauaacuugcgaucU	1	1	seq
			_