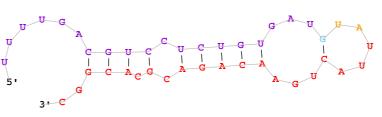
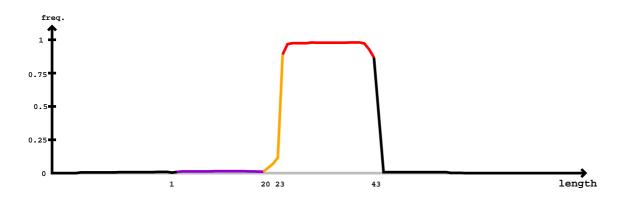
$Provisional\ ID \\ : NW_025322615.1_A cropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_A mil_v2.1_Sc0000015_whole_genome_shotgun_sequenters and the provisional provi$

269.2 Score total Score for star read(s) 3.9 Score for read counts 265.2 Score for mfe -2.8 Score for randfold 0 Score for cons. seed 3 Total read count 532 527 Mature read count Loop read count 0 Star read count 5





5'- ugugucacugauguucuuaccacguuuugacguccucugugauguauuacugaacagacgcacggcgacauggaaucuauuuguuuuauacaaguaauaguuuucacua

Star Mature

ugugucacugauguucuuaccacguuuugacguccucugugauguauuacugaacagacgcacggcgacauggaaucuauuuguuuuauacaaguaauaguuuucacua	exp		
.((((((((((((.(((.((()))).)).	reads	mm	sample
ucacugauguucuuaccac	3	0	seq
guucuuaccacguuuugacgucAucugug	1	1	seq
cacguuuugacguccucug.	1	0	seq
uuuugaeguccucugugau	3	0	seq
uuugacguccucugugau	2	0	seq
.uccucugugauUuauuacuga.	1	1	seq
uauuacugaacagacgcac	1	0	seq
uauuacugaacagacgcacg	15	0	seq
.uauuacugaacagacgcacgU	1	1	seq
uauuacugaacagacgcacgA	4	1	seq
uauuacugaacagacgcacgg	5	0	seq
uauuacugaacagacgcacggU	5	1	seq
uauuacugaacagacgcacggc	5	0	seq
uauuacugaacagacgcacggcC	1	1	seq
auuacugaacagacgcaU	1	1	seq
auuacugaacagacgcacg	3	0	seq
auuacugaacagacgcacgg	6	0	seq
auuacugaacagacgcacggc	6	0	seq
auuacugaacagacgcacggU	7	1	seq
.auuacugaacagacgcacggcg	1	0	seq
auuacugaacagacgcacggcU	1	1	seq
uuacugaacagacgcac	2	0	seq
uuacugaacagacgcacg	5	0	seq
uuacugaGcagacgcacg	1	1	seq
uuacugaacagacgcacgg	14	0	seq
Cuacugaacagacgcacgg	1	1	seq
.uuacugaacagacgcacggU	113	1	seq
.uuacugaacagacgcacggG	3	1	seq
uAacugaacagacgcacggc	1	1	seq
uuacugaacagGcgcacggc	4	1	seq
uCacugaacagacgcacggc	1	1	seq
uuacugaacagacgCc	1	1	seq

Star	Mature
DLAL	mature

ugugucacugauguucuuaccacguuuugacguccucugugau <mark>guauuacugaacagacgcacggc</mark> gacauggaaucuauuuguuuuauacaaguaauaguuuucacua			
uuaUugaacagacgcacggc	1	1	seq
uuacugaacagacgcacggA	23	1	seq
uuacCgaacagacgcacggc	1	1	seq
uuacugaacagacgcacggc	231	0	seq
uuacugaacagacgcGcggcg	1	1	seq
uuacugaacagacgcacggcg	2	0	seq
uuacugaacagacgcacggcU	9	1	seq
uuacugaacagacgcacggcC	2	1	seq
uacugaacagacgcacgg	2	0	seq
uacugaacagacgcaUggc	1	1	seq
uacugaacagacgcacggA	4	1	seq
uacugaacagacgcacggc	12	0	seq
uacugaacagacgcacggU	7	1	seq
uacugaacagacgcacggcC	1	1	seq
uacugaacagacgcacggcU	14	1	seq
uacugaacagacgcacggcg.	1	0	seq
acugaacagacgcacggU	1	1	seq
acugaacagacgcacggc	2	0	seq
acugaacagacgcacggcU	1	1	seq
aacagacgcacggcgGcauggaaucuauu	2	1	seq
aacagacgcacggcgacauggaaucuauu	1	0	seq
.cacggcgacauggaaucuauuugu	1	0	seq