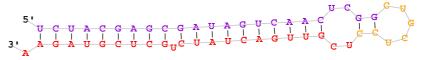
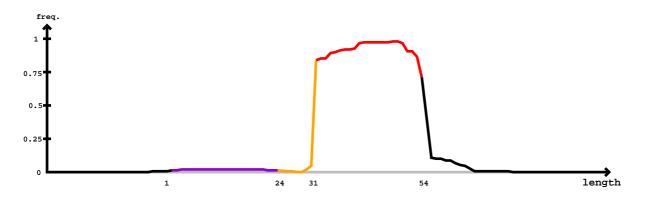
Provisional ID : NC_058070.1_Acropora_millepora_isolate_JS-1_chromosome_5_Amil_v2.1_whole_genome_shotgun_sequence_234536

68.6 Score total Score for star read(s) 3.9 Score for read counts 62.8 Score for mfe 2.5 Score for randfold 0 Score for cons. seed -0.6 Total read count 135 133 Mature read count Loop read count 0

2

Star read count





5'- caauuagacuacucgcucuuguuuucuacgagcgauagucaacucgg<mark>cugcuccucguugacuaucugcucguagaaa</mark>acucgggcuaguagucuaauuaccaaggcagagagg

Star	Mature
DLAL	Macure

caauuagacuacucgcucuuguuuucuacgagcgauagucaacucggcugcuccucguugacuaucugcucguagaaaacucgggcuaguagucuaauuaccaaggcagagaggc	cuacucgcucuuguuuucuacgagcgauagucaacucggcugcuccucguugacuaucugcucguagaaaacucgggcuaguagucuaauuaccaaggcagagaggc exp		
	reads	mm	sample
guuuucuacgagcgauagucaacucggcuU	1	1	seq
.ucuacgagcgauagucaacucgg	1	0	seq
uacgagcgauagucaacu	1	0	seq
ccucguugacuaucugcucg	2	0	seq
ccucguugacuaucugcucgu	1	0	seq
cucguugacuaucugcucguagaU	2	1	seq
cucguCgacuaucugcucguagaaa	2	1	seq
.ucguugacuaucugcucgG	1	1	seq
.ucguugacuaucugcucgu	7	0	seq
.ucguugacuaucugcuUguag	1	1	seq
.ucguugacuaucugcucguag	1	0	seq
.ucguugacCaucugcucguaga.	1	1	seq
.ucguugacuaucugcucguaga	14	0	seq
ucguugacuaucugcucguagU	6	1	seq
.ucguugacuaucugcucguagaU	72	1	seq
.ucguugacuaucugcucguagaC	4	1	seq
ucguugacuaucugcucguagaa	4	0	seq
.ucgCugacuaucugcucguagaaa	1	1	seq
.ucguugacuaucugcucguagaaU	5	1	seq
ucguugacuaucugcucguagaaaU	1	1	seq
cguugacuaucugcucguagU	1	1	seq
.cguugacuaucugcucguagaaaacucgggc	1	0	seq
.ugacuaucugcucguaU	1	1	seq
	2	0	seq
.ugacuaucugcucguaA	1	1	seq
.uugacuGucugcucguaga.	1	1	seq
	1	0	seq
ugacuaucugcucgCagaaaacucgggc	1	1	seq
gacuaucugcucguagaaaacu	2	0	seq
acuaucugcucguagaaaacucgggU	1	1	seq
uaucugcucguagaaaacucgg	1	0	seq
aucugcucguagaaaacucg	3	0	seq
aucugcucguagaaaacucgggUu	3	1	seq

Star Mature caauuagacuacucgcucuuguuuucuacgagcgauagucaacucggcugcuccucguugacuaucugcucguagaaaacucgggcuaguagucuaauuaccaaggcagagaggc seq

seq