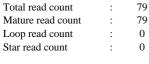
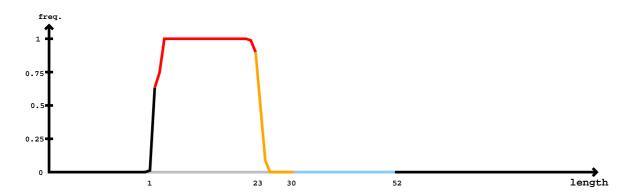
Provisional ID : NC_058077.1_Acropora_millepora_isolate_JS-1_chromosome_12_Amil_v2.1_whole_genome_shotgun_sequence_443230

Score total : 0.2
Score for star read(s) : -1.3
Score for read counts : 0
Score for mfe : 2.1
Score for randfold : 0
Score for cons. seed : -0.6







Matu:	re	٥	tar

· aucauaaacuaaucaagaagccuaagccguguagugcacuguguuaugcaguguaaugcacggcugaggcuucuuuauuuguuaaauuauuugguaauuaaaaugguucuc	-3· e	хp	
(((((.(((.(((((((((((((((((((((((((((reads	mm.	sample
gccuaagccguguagugcacugugccuaagcgcguguagugcacugu	1	0	seq
ccuaagccguguagugcacC	1	1	seq
ccuaagccguguagugcacug	5	0	seq
ccuaagccguguagugcacuA	2	1	seq
ccuaagccguguagugcacuhu	1	1	seq
ccuaagccguguagugcacugC	2	1	seq
ccuaagccguguagugcacugà	1	1	seq
ccuaagccguguagugcacugu	26	0	seq
ccuaagccguguagugcacuguU	5	1	seq
ccuaagccguguagugcacuguh	2	1	seq
ccuaagccguguagugcacuguC	2	1	seq
ccuaagccguguagugcacuguUu	2	1	seq
.cuaagccguguagugcacugG.	1	1	seq
cuaagccguguagugcacuguC	1	1	seq
.cuaagccguguagugcacuguU	6	1	seq
.cuaagccguguagugcacuguUu	1	1	seq
uaagccguguagugcacugu	2	0	seq
uaagccguguagCgcacuguuaagccguguagCgcacugu	1	1	seq
uaagccguguagugcacuguU	6	1	seq
uaagccguguagugcacuguC	6	1	seq
uaagccguguagugcacuguh	1	1	seq
uaagccguguagugcacuguAu	2	1	seq
uaagccguguagugcacuguUu.	2	1	seq