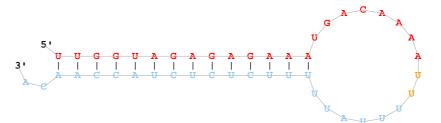
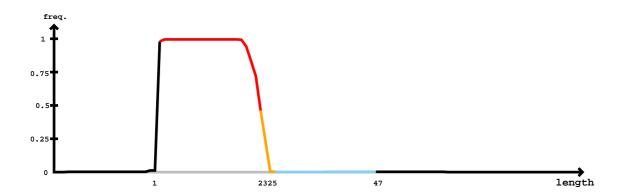
Provisional ID : NC_058069.1_Acropora_millepora_isolate_JS-1_chromosome_4_Amil_v2.1_whole_genome_shotgun_sequence_167414

3.7 Score total Score for star read(s) -1.3 Score for read counts 0 Score for mfe 2 Score for randfold 0 Score for cons. seed 3 Total read count 401 401 Mature read count Loop read count 0 Star read count 0





Mature Star

- gugauaguaauaauguaguguugguagagagaaaugacaaaauuuuuuauuuuucucucuaccaacacuacauuauu	gaag	-3'	exp	
(((((((((((((((((((((((((((((((((((((reads	s mm	sample
.ugauaguaauaauguagug		1	0	seq
uguugguagagagaaauga	• • • •	1	0	seq
uguugguagagaaaugacaaa		1	0	seq
uguugguagagaaaugacaaaU		1	1	seq
uguugguagagaaaugacaaaa		1	0	seq
.uugguagagagaaaugaU	• • • •	2	1	seq
uugguagagaaaugac		18	0	seq
.uugguagagagaaaugaca	• • • •	41	0	seq
.uugguagagagaaaugacG	• • • •	2	1	seq
uugguagagaaaugacU		1	1	seq
.uugguagagagaaaugacaU	• • • •	1	1	seq
.uugguagagagaaaugacaa	• • • •	42	0	seq
uugguGgagaaaugacaa		2	1	seq
.uugguagagagaaaugahaaa	• • • •	1	1	seq
uugguagagaaaCgacaaa		2	1	seq
Cugguagagagaaaugacaaa	• • • •	1	1	seq
.uugguagagGgaaaugacaaa.	• • • •	2	1	seq
uugguagagaaaugGcaaa		1	1	seq
uugguagagaaaugacUaa		1	1	seq
uugguagagaaCugacaaa		1	1	seq
.uugguGgagagaaaugacaaa	• • • •	5	1	seq
uugguagagaaaugacaaa		86	0	seq
uugguagagaaaugacaaU		1	1	seq
.uugguagagagaaaugGcaaaa	• • • •	1	1	seq
uugguagagaaaugacaaGa		1	1	seq
	• • • •	1	1	seq
.uugguagagGgaaaugacaaaa	• • • •	1	1	seq
uugguagagaGugacaaaa		2	1	seq
uugguagGgagaaaugacaaaa		1	1	seq
.uugguagUgagaaaugacaaaa	• • • •	1	1	seq
uugguGgagaaaugacaaaa		1	1	seq
uugguagagagaaaCgacaaaa		2	1	seq
uugguagagaaaugacaGaa		1	1	seq
.uugguaqagagaaaugacGaaa		2	1	seq

Mature	Star
Malure	SLAI

gugauaguaauaauguagug <mark>uugguagagagaaaugacaaaau</mark> uuuuauuuuucucucuaccaacacuacauuauuuuauaccgugugcugucugcccaagggagaag			
uCgguagagagaaaugacaaaa	1	1	seq
uugguagagagaaaugacaaaa	128	0	seq
uugguagagagaaaugacaaaaG	4	1	seq
uugguagagagaaugacaaaa	32	1	seq
uugguagagagaaaugacaaaaAu	1	1	seq
uugguagagagaaaugacaaaahuu	1	1	seq
ugguagagagaaaugacaa	1	0	seq
.ugguagagagaaaugacaaa	2	0	seq
ugguagagagaaaugacaaaa	1	0	seq
.ugguagagagaaaugacaaaah	2	1	seq
cuduaccaacacuacauuauuuuuau	1	0	seq