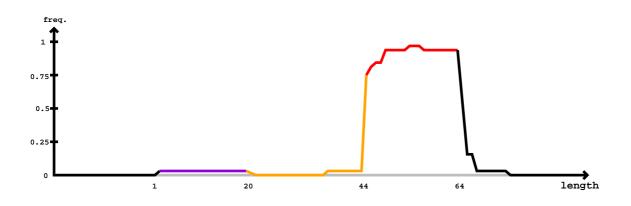
$Provisional\ ID \\ : NW_025322633.1_A cropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_A mil_v2.1_Sc0000098_whole_genome_shotgun_sequenters. \\ [20pt] Provisional\ ID \\ : NW_025322633.1_A cropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_A mil_v2.1_Sc0000098_whole_genome_shotgun_sequenters. \\ [20pt] Provisional\ ID \\ : NW_025322633.1_A cropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_A mil_v2.1_Sc0000098_whole_genome_shotgun_sequenters. \\ [20pt] Provisional\ ID \\ : NW_025322633.1_A cropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_A mil_v2.1_Sc0000098_whole_genome_shotgun_sequenters. \\ [20pt] Provisional\ ID \\ : NW_025322633.1_A cropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_A mil_v2.1_Sc00000098_whole_genome_shotgun_sequenters. \\ [20pt] Provisional\ ID \\ : NW_025322633.1_A cropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_A mil_v2.1_Sc00000098_whole_genome_shotgun_sequenters. \\ [20pt] Provisional\ ID \\ : NW_025322633.1_A cropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_A mil_v2.1_Sc00000098_whole_genome_shotgun_sequenters. \\ [20pt] Provisional\ ID \\ : NW_025322633.1_A cropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_A mill_v2.1_Sc00000098_whole_genome_shotgun_sequenters. \\ [20pt] Provisional\ ID \\ : NW_025322633.1_A cropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_A mill_v2.1_Sc00000098_whole_genome_shotgun_sequenters. \\ [20pt] Provisional\ ID \\ : NW_025322633.1_A cropora_millepora_isolate_JS-1_unplaced_genome_shotgun_sequenters. \\ [20pt] Provisional\ ID \\ : NW_025322633.1_A cropora_millepora_isolate_JS-1_unplaced_genome_shotgun_sequenters. \\ [20pt] Provisional\ ID \\ : NW_025322633.1_A cropora_millepora_isolate_JS-1_unplaced_genome_shotgun_sequenters. \\ [20pt] Provisional\ ID \\ : NW_025322633.1_A cropora_isolate_JS-1_unplaced_genome_shotgun_sequenters. \\ [20pt] Provisional\ ID \\ : NW_025322633.1_A cropora_isolate_JS-1_unplaced_genome_shotgun_sequenters. \\ [20pt] Provisional\ ID \\ : NW_025322633.1_A cropora_isolate_JS-1_unplaced_genome_shotg$

Score total : 4.1

Score for star read(s) : -1.3 Score for read counts : 0 Score for mfe : 2.4

Star

5 A A C G U C G A G C U U U G C A U G U G G A A C C U A A G G U U G A A A U G U A C A C C U U G G A U U A C A C C U U G G A U U A C A C C U U G G A U U A C A C C U U G G A U U A C A C C U U G G A U U A C A C C U U G G A U U A C A C C U U G G A U U A C A C C U U G G A U U U A C A C C U U G G A U U U A C A C C U U G G A U U U G C A U G U G A C C U U G G A U U U G C A U G U G C



5'- ugucgaucccaguugauucaaacgucgagcuuugcaugugccgaaccuaauuauuagguucgacacauguaaaguucgacguuugaaccggaucuuaauccuuuauuag	-3'	obs		
ugucgaucccaguugauucaaacgucgagduuugcaugugcc <mark>gaaccuaauuauuagguucgacacauguaaaguucgacguu</mark> ugaaccggaucuuaauccuuuauuag		exp		
((((((.(((((((((((((((((((((((read	is	mm	sample
aacgucgagcuuugcaugu	1		0	seq
agguucgGcacauguaaagu	1		1	seq
	1		1	seq
.cacauguaaaguucgacguC	1		1	seq
	21		0	seq
acauguaaaguucgacguu	1		0	seq
acauguaaaguucgacguAu	1		1	seq
cauguaaaguucgacguuuga	1		0	seq
uguaaaguucgacguuuga	2		0	seq
uguaaaguucgacguuugU	1		1	seq
.aguucgacguuugaaccggGu	1		1	seq

Mature