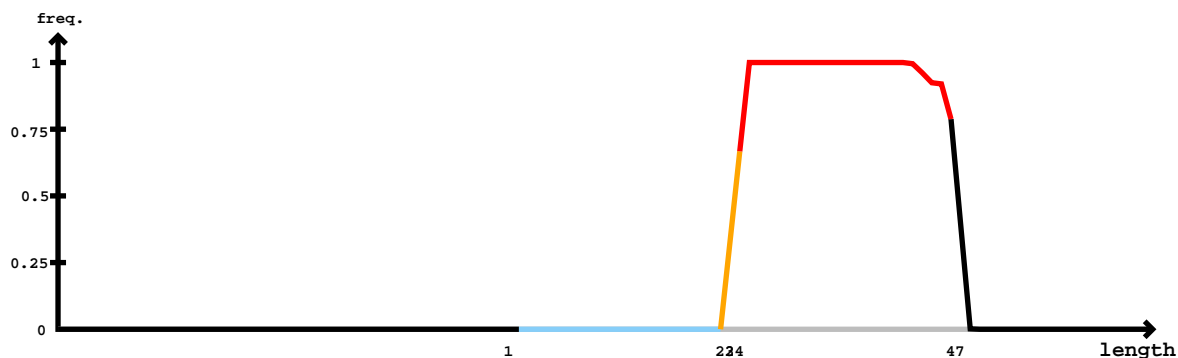


Provisional ID	:	NC_058069.1_Acropora_millepora_isolate_JS-1_chromosome_4_Amil_v2.1_whole_genome_shotgun_sequence_190500
Score total	:	0.3
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	2.2
Score for randfold	:	0
Score for cons. seed	:	-0.6
Total read count	:	673
Mature read count	:	673
Loop read count	:	0
Star read count	:	0



Star

5'-	ggcucucccuugggcagacagcacacgguaaataaaauauguagug <u>ugguagagagagaaaaa</u> uuuguc <u>auuuucucucuaaccaaca</u> cuacauuuuacuaucacuc	-3'	exp	
.	((((((((....)).)).)).)).)...(((...((((((((((((((((((((((((((((((....))).)).)))))))))))))))))))))))).)).)...reads			mm
.....	uuugu <u>U</u> auuuucucucua <u>c</u>	3		1
.....	uuugu <u>U</u> auuuucucucua <u>cc</u>	16		1
.....	uuugu <u>U</u> auuuucucucua <u>acca</u>	19		1
.....	uuugu <u>U</u> auuuucucucua <u>ccaa</u>	2		1
.....	uuugu <u>U</u> auuuucucucua <u>ccaac</u>	70		1
.....	uuugu <u>U</u> auuuucucucua <u>ccaaca</u>	335		1
.....	uuugu <u>A</u> auuuucucucua <u>ccaaca</u>	1		1
.....	uuugu <u>G</u> auuuucucucua <u>ccaaca</u>	1		1
.....	uuuguc <u>auuuucucucua</u> ccaaca.....	1		0
.....	uuuguc <u>auuuucucucua</u> cca <u>U</u>	1		1
.....	uuugu <u>U</u> auuuucucucua <u>cc</u>	7		1
.....	uuugu <u>U</u> auuuucucucua <u>cca</u>	6		1
.....	uuugu <u>U</u> auuuucucucua <u>ccaa</u>	1		1
.....	uuugu <u>U</u> auuuucucucua <u>ccaac</u>	19		1
.....	uuuguc <u>auuuucucucua</u> ccaaca.....	1		0
.....	uuugu <u>U</u> auuuucucucua <u>ccaaca</u>	189		1
.....	uuugu <u>U</u> auuuucucucua <u>ccaacacu</u>	1		1