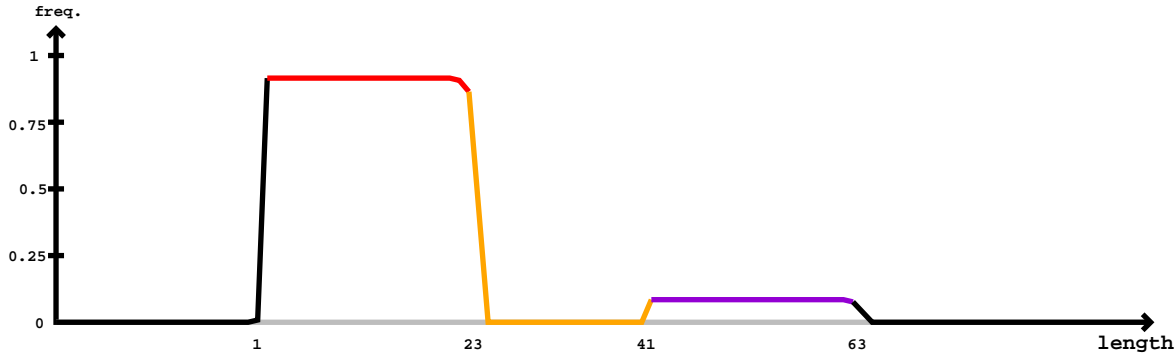
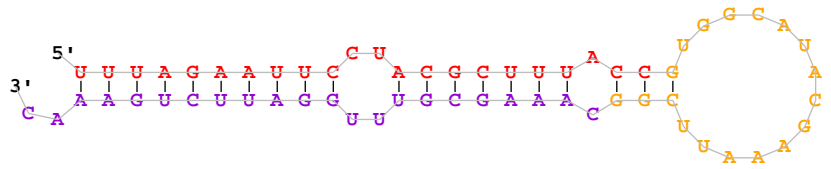


Provisional ID : X\_dna:chromosome\_chromosome:BDGP6:X:1:23542271:1\_REF\_31043  
 Score total : 64.1  
 Score for star read(s) : 3.9  
 Score for read counts : 54.2  
 Score for mfe : 1.5  
 Score for randfold : 1.6  
 Score for cons. seed : 3  
 Total read count : 118  
 Mature read count : 108  
 Loop read count : 0  
 Star read count : 10



**Mature**

**Star**

5' -	aaugugguugcuguagaguuuuagaa <u>uuccuacgcuuuac</u> cguggcauacgaa <u>uucgg</u> caaagcguuuggauucugaaac	ccuaccgauccauuaucauguuaaaaaaaaa	-3'	obs		
	aaugugguugcuguagaguuuuagaa <u>uuccuacgcuuuac</u> cguggcauacgaa <u>uucgg</u> caaagcguuuggauucugaaac	ccuaccgauccauuaucauguuaaaaaaaaa		exp		
	aaugugguugcuguagaguuuuagaa <u>uuccuacgcuuuac</u> cguggcauacgaa <u>uucgg</u> caaagcguuuggauucugaaac	ccuaccgauccauuaucauguuaaaaaaaaa		known		
	.....(((((((((.....))))))))).....		reads	mm	sample	
	.....Cuuuagaa <u>uuccuacgcuuuac</u> .....		1	1	seq	
	.....uuuagaa <u>uuccuacgcuuuac</u> .....		1	0	seq	
	.....uuuagaa <u>uuccuacgcuuuac</u> .....		4	0	seq	
	.....uuuaga <u>Uuuccuacgcuuuac</u> .....		1	1	seq	
	.....uuuagaa <u>Cccuacgcuuuac</u> .....		1	1	seq	
	.....uuuagaa <u>uuccuacgcuuuac</u> .....		91	0	seq	
	.....uuuagaa <u>uuccuUcgcuuuac</u> .....		1	1	seq	
	.....uuuagaa <u>uuccuacgUuuuac</u> .....		1	1	seq	
	.....Auuagaa <u>uuccuacgcuuuac</u> .....		1	1	seq	
	.....uuuagaa <u>uuccuacCcuuac</u> .....		1	1	seq	
	.....uuuagaa <u>uuccuacgcUAuacc</u> .....		2	1	seq	
	.....uuuagaa <u>uuccuacgcuuuaccg</u> .....		3	0	seq	
	.....caGagcguuuggauucugaaa.....		1	1	seq	
	.....caaagcguuuggauucugaaac.....		8	0	seq	
	.....caaagcguCuggauucugaaac.....		1	1	seq	