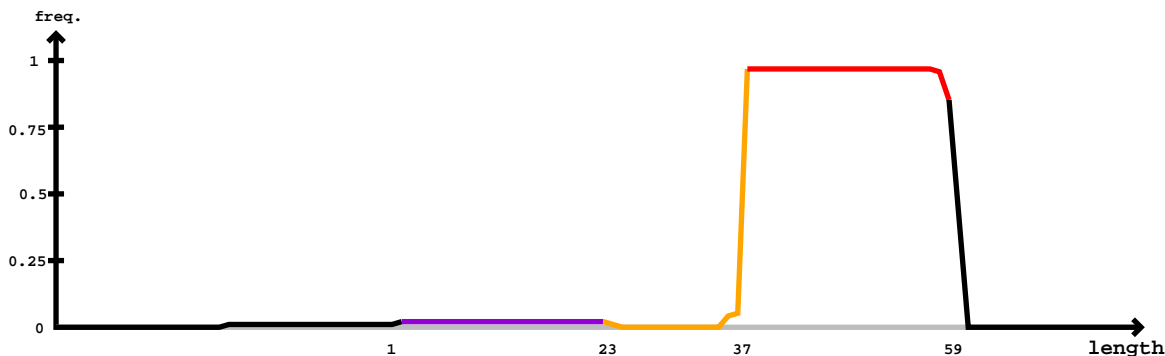
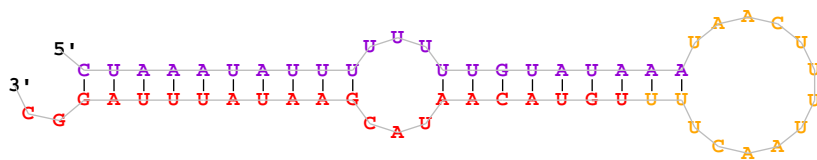


Provisional ID : X_dna:chromosome_chromosome:BDGP6:X:1:23542271:1_REF_27999
 Score total : 44.6
 Score for star read(s) : 3.9
 Score for read counts : 41.9
 Score for mfe : -2.1
 Score for randfold : 1.6
 Score for cons. seed : -0.6
 Total read count : 94
 Mature read count : 92
 Loop read count : 0
 Star read count : 2



Star

Mature

<p>5' - augcaauagcuaagagaaugauagggaaaugcuaaaauuuuuuuuguauaaa<u>uaacuuuuuaacuuuuuguacaauacgaaauuuuaggc</u>cauuucuaaaucuaagauu augcaauagcuaagagaaugauagggaaaugcuaaaauuuuuuuuguauaaa<u>uaacuuuuuaacuuuuuguacaauacgaaauuuuaggc</u>cauuucuaaaucuaagauu augcaauagcuaagagaaugauagggaaaugcuaaaauuuuuuuuguauaaa<u>uaacuuuuuaacuuuuuguacaauacgaaauuuuaggc</u>cauuucuaaaucuaagauu ..((.....)).(((((.....(((.....(((.....(((.....(((.....)))))))))).))))))..... agaauagauagggaaaauugc..... Auaaaauuuuuuuuguauaaa..... uaaaGauuuuuuuuguauaaa..... uuuguacaauacgaaauuuuag..... uuuguacaauacgaaauuuuagg..... uuguacaauacgaaauuuuagg..... uguacaauacgaaauuuuagg..... uguacaauacgaaauuuuagg..... Aguacaauacgaaauuuuaggc..... uguacaauacgaaauuuuaggc..... uguacaauacgaaauuuuaggc..... uguacaauacgaaauuuuaggca.....</p>	<p>-3' obs exp known</p> <table border="0"> <thead> <tr> <th>reads</th> <th>mm</th> <th>sample</th> </tr> </thead> <tbody> <tr><td>1</td><td>0</td><td>seq</td></tr> <tr><td>1</td><td>1</td><td>seq</td></tr> <tr><td>1</td><td>1</td><td>seq</td></tr> <tr><td>1</td><td>0</td><td>seq</td></tr> <tr><td>3</td><td>0</td><td>seq</td></tr> <tr><td>1</td><td>0</td><td>seq</td></tr> <tr><td>1</td><td>1</td><td>seq</td></tr> <tr><td>5</td><td>0</td><td>seq</td></tr> <tr><td>1</td><td>1</td><td>seq</td></tr> <tr><td>74</td><td>0</td><td>seq</td></tr> <tr><td>1</td><td>1</td><td>seq</td></tr> <tr><td>5</td><td>0</td><td>seq</td></tr> </tbody> </table>	reads	mm	sample	1	0	seq	1	1	seq	1	1	seq	1	0	seq	3	0	seq	1	0	seq	1	1	seq	5	0	seq	1	1	seq	74	0	seq	1	1	seq	5	0	seq
reads	mm	sample																																						
1	0	seq																																						
1	1	seq																																						
1	1	seq																																						
1	0	seq																																						
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5	0	seq																																						
1	1	seq																																						
74	0	seq																																						
1	1	seq																																						
5	0	seq																																						