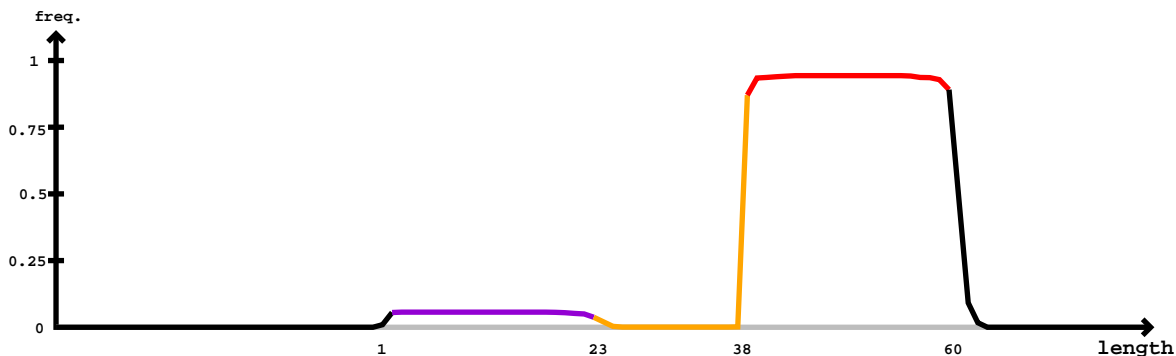
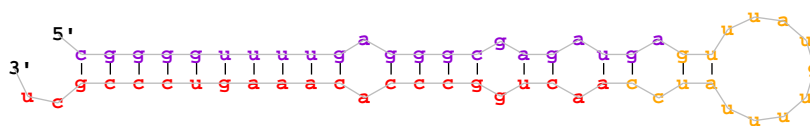


Provisional ID : ESP_73_17108
 Score total : 747.1
 Score for star read(s) : 3.9
 Score for read counts : 739.9
 Score for mfe : 1.7
 Score for randfold : 1.6
 Score for cons. seed :
 Total read count : 1463
 Mature read count : 1381
 Loop read count : 0
 Star read count : 82



Star Mature

5'	Star	Mature	-3'	obs	exp	reads	mm	sample
5'	aaaaagagguuuuggaagcugugguccagaau	cgggguuuuugagggcgagau	guuuauuuuuauccaacuggcccacaaaguccgcuuuuggggucauucucucaa	-3'	obs			
	aaaaagagguuuuggaagcugugguccagaau	cgggguuuuugagggcgagau	guuuauuuuuauccaacuggcccacaaaguccgcuuuuggggucauucucucaa		exp			
((((.....((.....							
ucgggguuuuugagggcgaga.....					2	0	seq
ucgggguuuuugCgggcgaga.....					1	1	seq
ucgggguuuuugagggcgagau.....					2	0	seq
ucgggguuuuugagggcgagau.....					3	0	seq
ucgggguuuuugagggcgagauA.....					1	1	seq
ucgggguuuuugagggcgagauU.....					2	1	seq
ucgggguuuuugagggcgagauA.....					3	0	seq
cgggguuuuugagggcgga.....					1	0	seq
cgggguuuuugagggcgag.....					2	0	seq
cgggguuuuugagggcgaga.....					1	0	seq
cgggguuuuugagggcgagau.....					1	0	seq
cgggguuuuugagggcgagau.....					13	0	seq
cgggguuuuugagggcgagau.....					1	1	seq
cggggCuuuugagggcgagau.....					1	1	seq
cgggguuuuugagggcgagauU.....					5	1	seq
cgggguuuuugagggcgagau.....					30	0	seq
cggggCuuuugagggcgagau.....					1	1	seq
cgggguuuuugagggcgagauU.....					2	1	seq
cgggguuuuugagggcgagauA.....					5	1	seq
cgggguuuuugagggcgagauU.....					2	1	seq
cgggguuuuugagggcgagauA.....					2	1	seq
gggguuuuugagggcgagau.....					1	0	seq
gggguuuuugagggcgagauuuuuuuuauccaacugg.....					1	0	seq
caacuggcccacaaaguccgc.....					1	0	seq
aacuggcccacaaaguc.....					2	0	seq
aacuggcccacaaagucc.....					7	0	seq
aacuggcccacCaagucc.....					1	1	seq
aacuggcccacaaagucc.....					1	0	seq
aacuggcccacaaaguccg.....					8	0	seq
aacuggcccacaCaguccg.....					2	1	seq
aacuggcccacaaaguccgc.....					47	0	seq
aacuggcccacaaaguccgA.....					1	1	seq
aacuggcccacaCaguccgc.....					2	1	seq

Star

Mature

Sequence	Star Count	Mature Count	Status
.....aacuggcccacCaaguccgc.....	2	1	seq
.....aacuggcccacaaaguccgU.....	1	1	seq
.....aacuggcccacaCaguccgcU.....	28	1	seq
.....aacuggcccacaaaguccgAu.....	1	1	seq
.....aacuggcccacaaaguccgcA.....	8	1	seq
.....aacuggccUacaaguccgcU.....	1	1	seq
.....aacuggcccacaaaguccgcU.....	672	0	seq
.....aacuggcccacCaaguccgcU.....	43	1	seq
.....aacuggcccacaaaguccgcG.....	1	1	seq
.....aacuggcccacaaagucAcgcU.....	2	1	seq
.....aacuggcccacaaagucGcgcU.....	3	1	seq
.....aacuggcccacaaCguccgcU.....	9	1	seq
.....aacuggcccacaaaguccgcC.....	14	1	seq
.....aacuggcccacCaaguccgcuu.....	4	1	seq
.....aacuggcccacaaaguccgcCu.....	2	1	seq
.....aacuggcccacaaaguccgcuu.....	68	0	seq
.....aacuggcccacaaaguccgcUG.....	175	1	seq
.....aacuggcccacaaaguccgcAu.....	8	1	seq
.....aacuggcccacaaaguccgcUu.....	47	1	seq
.....aacuggcccacaCaguccgcuu.....	2	1	seq
.....aacuggcccacCaaguccgcuuu.....	4	1	seq
.....aacuggcccacaaaguccgcUu.....	18	1	seq
.....aacuggcccacaCaguccgcuuu.....	1	1	seq
.....aacuggcccacaaaguccgcuuu.....	42	0	seq
.....aacuggcccacaaaguccgcuuuA.....	11	1	seq
.....aacuggcccacaaaguccgcuuGu.....	13	1	seq
.....aacuggcccacaaaguccgcuuuA.....	4	1	seq
.....aacuggcccacaaaguccgcuuuAu.....	1	1	seq
.....aacuggcccacaaaguccgcuuuu.....	7	0	seq
.....aacuggcccacaaaguccgcuuGu.....	5	1	seq
.....aacuggcccacaaaguccgcCuuu.....	3	1	seq
.....aacuggcccacaaaguccgcUuu.....	1	1	seq
.....acuggcccacaaaguccgc.....	1	0	seq
.....acuggcccacaaCguccgcU.....	1	1	seq
.....acuggcccacaaaguccgcU.....	29	0	seq
.....acuggcccacaCaguccgcU.....	2	1	seq
.....acuggcccacaaCguccgcUu.....	2	1	seq
.....acuggcccacaaaguccgcUG.....	10	1	seq
.....acuggcccacaaaguccgcUu.....	25	0	seq
.....acuggcccacaaaguccgcUGu.....	1	1	seq
.....acuggcccacaCaguccgcUu.....	1	1	seq
.....acuggcccacaaaguccgcUuA.....	1	1	seq
.....acuggcccacaaaguccgcuuu.....	8	0	seq
.....acuggcccacaaaguccgcUuGu.....	4	1	seq
.....acuggcccacaaaguccgcUuAu.....	5	1	seq
.....acuggcccacaaaguccgcuuuu.....	1	0	seq
.....acuggcccacaaaguccgcuuuA.....	2	1	seq
.....acuggcccacaaaguccgcuuuAu.....	1	1	seq
.....cuggcccacaaaguccgc.....	1	0	seq
.....cuggcccacaaaguccgcuuu.....	1	0	seq
.....cuggcccacaaaguccgcUu.....	1	1	seq
.....uggcccacaaaguccgc.....	1	0	seq
.....uggcccacaaaguccgcU.....	2	0	seq
.....uggcccacaaaguccgcUu.....	1	0	seq
.....ggcccacaaaguccgcU.....	2	0	seq
.....ggcccacaaaguccgcuuu.....	1	0	seq
.....gcccacaaaguccgcUG.....	3	1	seq
.....cccacaaaguccgcUG.....	1	1	seq