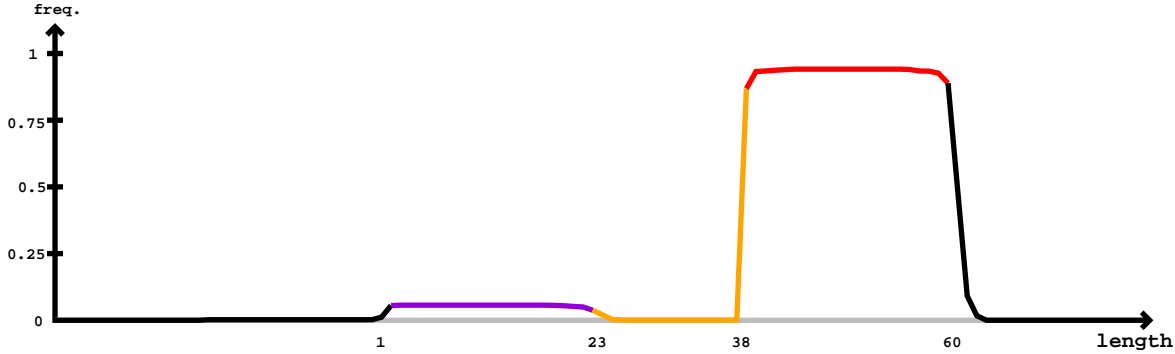
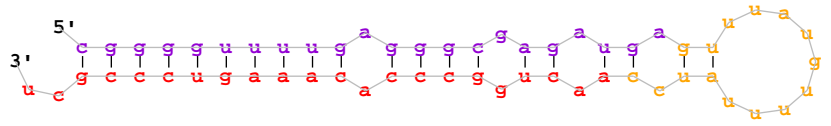


Provisional ID : DRO\_27698\_32382  
 Score total : 747.3  
 Score for star read(s) : 3.9  
 Score for read counts : 739.9  
 Score for mfe : 1.9  
 Score for randfold : 1.6  
 Score for cons. seed :  
 Total read count : 1463  
 Mature read count : 1381  
 Loop read count : 0  
 Star read count : 82



Star
Mature

| 5' -   | Star | Mature | -3' | obs | exp | reads | mm | sample |
|--|------|--------|-----|-----|-----|-------|----|--------|
| <p> <i>gacaggagagauguugaagggcugugguccagaau</i><span style="color: purple;">cgggguuuuugagggcgagaga</span><span style="color: red;">gaguuuuuuuuccaaacuggcccacaaaguccgcuuuu</span> </p> |      |        |     |     |     |       |    |        |
| <p> <i>gacaggagagauguugaagggcugugguccagaau</i><span style="color: purple;">cgggguuuuugagggcgagaga</span><span style="color: red;">gaguuuuuuuuccaaacuggcccacaaaguccgcuuuu</span> </p> |      |        |     |     |     |       |    |        |
| <p> <i>.....(((((((.....((((((((((((.....((((((((.....((((.....)))))))))))))))))))).)))))))).)))))))).)))))))).)))))))).)))))))).)))))))).))</i> </p>                                |      |        |     |     |     |       |    |        |
| <p> <i>.....aagggcugugguccagaau.....</i> </p>  |      |        |     |     |     |       |    |        |
| <p> <i>.....ucgggguuuuugagggcgaga.....</i> </p>  |      |        |     |     |     |       |    |        |
| <p> <i>.....ucgggguuuuugCggggcgaga.....</i> </p>   |      |        |     |     |     |       |    |        |
| <p> <i>.....ucgggguuuuugagggcgagau.....</i> </p>   |      |        |     |     |     |       |    |        |
| <p> <i>.....ucgggguuuuugagggcgagaug.....</i> </p>  |      |        |     |     |     |       |    |        |
| <p> <i>.....ucgggguuuuugagggcgagauA.....</i> </p>  |      |        |     |     |     |       |    |        |
| <p> <i>.....ucgggguuuuugagggcgagauga.....</i> </p>   |      |        |     |     |     |       |    |        |
| <p> <i>.....ucgggguuuuugagggcgagaugU.....</i> </p>   |      |        |     |     |     |       |    |        |
| <p> <i>.....cgggguuuuugagggcgga.....</i> </p>  |      |        |     |     |     |       |    |        |
| <p> <i>.....cgggguuuuugagggcgag.....</i> </p>  |      |        |     |     |     |       |    |        |
| <p> <i>.....cgggguuuuugagggcgaga.....</i> </p>   |      |        |     |     |     |       |    |        |
| <p> <i>.....cgggguuuuugagggcgagau.....</i> </p>  |      |        |     |     |     |       |    |        |
| <p> <i>.....cgggguuuuugagggcgagauga.....</i> </p>  |      |        |     |     |     |       |    |        |
| <p> <i>.....cgggguuuuugagggcgagaugU.....</i> </p>  |      |        |     |     |     |       |    |        |
| <p> <i>.....cgggguuuuugagggcgagauga.....</i> </p>  |      |        |     |     |     |       |    |        |
| <p> <i>.....cggggCuuugagggcgagauga.....</i> </p>   |      |        |     |     |     |       |    |        |
| <p> <i>.....cgggguuuuugagggcgagaugA.....</i> </p>  |      |        |     |     |     |       |    |        |
| <p> <i>.....cgggguuuuugagggcgagaugaA.....</i> </p>   |      |        |     |     |     |       |    |        |
| <p> <i>.....cgggguuuuugagggcgagaugaAu.....</i> </p>  |      |        |     |     |     |       |    |        |
| <p> <i>.....gggguuuuugagggcgagauga.....</i> </p>   |      |        |     |     |     |       |    |        |
| <p> <i>.....gggguuuuugagggcgagagauguuuuuuuuuccaaacugg.....</i> </p>  |      |        |     |     |     |       |    |        |
| <p> <i>.....caacuggcccacaaaguccgc.....</i> </p>  |      |        |     |     |     |       |    |        |
| <p> <i>.....aacuggcccacaaaguc.....</i> </p>  |      |        |     |     |     |       |    |        |
| <p> <i>.....aacuggcccacCaagucc.....</i> </p>   |      |        |     |     |     |       |    |        |
| <p> <i>.....aacuggcccacaaagucc.....</i> </p>   |      |        |     |     |     |       |    |        |
| <p> <i>.....aacuggcccacaaagucc.....</i> </p>   |      |        |     |     |     |       |    |        |
| <p> <i>.....aacuggcccacaaagucccg.....</i> </p>   |      |        |     |     |     |       |    |        |
| <p> <i>.....aacuggcccacaaagucccg.....</i> </p>   |      |        |     |     |     |       |    |        |
| <p> <i>.....aacuggcccacaaagucccgA.....</i> </p>  |      |        |     |     |     |       |    |        |
| <p> <i>.....aacuggcccacaaagucccg.....</i> </p>   |      |        |     |     |     |       |    |        |

Star

Mature

| Sequence                            | Count                       | Count        | Label                                 |
|-------------------------------------|-----------------------------|--------------|---------------------------------------|
| gacaggagauguugaaggcuguggucccagaau   | cgggguuuugagggcgagaugaguuuu | auguuuauccaa | ucggcccaaaaguccgcuuuuggggucauuucaacag |
| .....aacuggcccacaaagucccgU.....     | 1                           | 1            | seq                                   |
| .....aacuggcccacCaagucccgC.....     | 2                           | 1            | seq                                   |
| .....aacuggcccacaaagucccgC.....     | 47                          | 0            | seq                                   |
| .....aacuggcccacaaagucccgAu.....    | 1                           | 1            | seq                                   |
| .....aacuggcccacaaCgucccgcu.....    | 9                           | 1            | seq                                   |
| .....aacuggcccacaaagucAcgcu.....    | 2                           | 1            | seq                                   |
| .....aacuggcccacaaagucccgC.....     | 14                          | 1            | seq                                   |
| .....aacuggcccacaaagucccgCG.....    | 1                           | 1            | seq                                   |
| .....aacuggcccacCaagucccgcu.....    | 43                          | 1            | seq                                   |
| .....aacuggccUacaaagucccgcu.....    | 1                           | 1            | seq                                   |
| .....aacuggcccacaCagucccgcu.....    | 28                          | 1            | seq                                   |
| .....aacuggcccacaaagucGcgcu.....    | 3                           | 1            | seq                                   |
| .....aacuggcccacaaagucccgCA.....    | 8                           | 1            | seq                                   |
| .....aacuggcccacaaagucccgcu.....    | 672                         | 0            | seq                                   |
| .....aacuggcccacaaagucccgcuu.....   | 68                          | 0            | seq                                   |
| .....aacuggcccacaaagucccgCAu.....   | 8                           | 1            | seq                                   |
| .....aacuggcccacaaagucccgcuG.....   | 175                         | 1            | seq                                   |
| .....aacuggcccacCaagucccgcuu.....   | 4                           | 1            | seq                                   |
| .....aacuggcccacaaagucccgCu.....    | 2                           | 1            | seq                                   |
| .....aacuggcccacaCagucccgcuu.....   | 2                           | 1            | seq                                   |
| .....aacuggcccacaaagucccgcuA.....   | 47                          | 1            | seq                                   |
| .....aacuggcccacaaagucccgcuuA.....  | 11                          | 1            | seq                                   |
| .....aacuggcccacaaagucccgcuGu.....  | 13                          | 1            | seq                                   |
| .....aacuggcccacCaagucccgcuu.....   | 4                           | 1            | seq                                   |
| .....aacuggcccacaaagucccgcuAu.....  | 18                          | 1            | seq                                   |
| .....aacuggcccacaaagucccgcuuu.....  | 42                          | 0            | seq                                   |
| .....aacuggcccacaCagucccgcuu.....   | 1                           | 1            | seq                                   |
| .....aacuggcccacaaagucccgcuuAu..... | 1                           | 1            | seq                                   |
| .....aacuggcccacaaagucccgcuGuu..... | 5                           | 1            | seq                                   |
| .....aacuggcccacaaagucccgCuuu.....  | 3                           | 1            | seq                                   |
| .....aacuggcccacaaagucccgcuAu.....  | 1                           | 1            | seq                                   |
| .....aacuggcccacaaagucccgcuuuu..... | 7                           | 0            | seq                                   |
| .....aacuggcccacaaagucccgcuuA.....  | 4                           | 1            | seq                                   |
| .....acuggcccacaaagucccgC.....      | 1                           | 0            | seq                                   |
| .....acuggcccacaCagucccgcu.....     | 2                           | 1            | seq                                   |
| .....acuggcccacaaagucccgcu.....     | 29                          | 0            | seq                                   |
| .....acuggcccacaaCgucccgcu.....     | 1                           | 1            | seq                                   |
| .....acuggcccacaaCgucccgcuu.....    | 2                           | 1            | seq                                   |
| .....acuggcccacaaagucccgCGu.....    | 1                           | 1            | seq                                   |
| .....acuggcccacaaagucccgcuG.....    | 10                          | 1            | seq                                   |
| .....acuggcccacaaagucccgcuA.....    | 1                           | 1            | seq                                   |
| .....acuggcccacaCagucccgcuu.....    | 1                           | 1            | seq                                   |
| .....acuggcccacaaagucccgcuu.....    | 25                          | 0            | seq                                   |
| .....acuggcccacaaagucccgcuGu.....   | 4                           | 1            | seq                                   |
| .....acuggcccacaaagucccgcuuu.....   | 8                           | 0            | seq                                   |
| .....acuggcccacaaagucccgcuAu.....   | 5                           | 1            | seq                                   |
| .....acuggcccacaaagucccgcuuAu.....  | 1                           | 1            | seq                                   |
| .....acuggcccacaaagucccgcuuuu.....  | 1                           | 0            | seq                                   |
| .....acuggcccacaaagucccgcuuA.....   | 2                           | 1            | seq                                   |
| .....cuggcccacaaagucccg.....        | 1                           | 0            | seq                                   |
| .....cuggcccacaaagucccgcuu.....     | 1                           | 0            | seq                                   |
| .....cuggcccacaaagucccgcuAu.....    | 1                           | 1            | seq                                   |
| .....uggcccacaaagucccgC.....        | 1                           | 0            | seq                                   |
| .....uggcccacaaagucccgcu.....       | 2                           | 0            | seq                                   |
| .....uggcccacaaagucccgcuu.....      | 1                           | 0            | seq                                   |
| .....ggcccacaaagucccgcu.....        | 2                           | 0            | seq                                   |
| .....ggcccacaaagucccgcuu.....       | 1                           | 0            | seq                                   |
| .....gcccacaaagucccgcuG.....        | 3                           | 1            | seq                                   |
| .....cccacaaagucccgcuG.....         | 1                           | 1            | seq                                   |