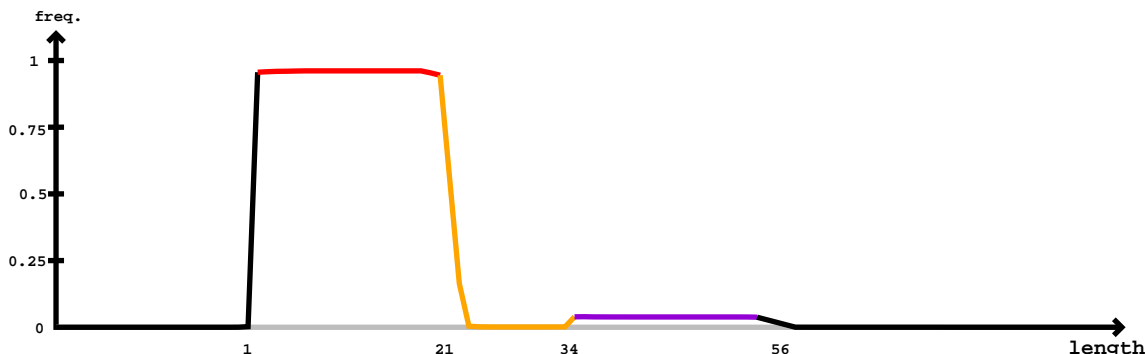
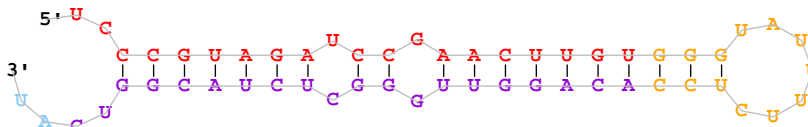


Provisional ID : Porites_evermani_scaffold_49_3551
 Score total : 2.1
 Score for star read(s) : -1.3
 Score for read counts : 0
 Score for mfe : 1.8
 Score for randfold : 1.6
 Score for cons. seed :
 Total read count : 86505
 Mature read count : 83168
 Loop read count : 0
 Star read count : 3337



Mature **Star**

| 5' - | -3' | obs | exp | reads | mm | sample |
|---|-----|-----|-----|-------|----|--------|
| auucuagcagcucaugcga <u>ucccgua</u> g <u>auccga</u> cu <u>uggg</u> ua <u>uuuu</u> cu <u>ccac</u> aggu <u>ugggc</u> cu <u>uacgg</u> ucauauuugcuguaauuaaacaugaugaggaacaucuua auucuagcagcucaugcga <u>ucccgua</u> g <u>auccga</u> cu <u>uggg</u> ua <u>uuuu</u> cu <u>ccac</u> aggu <u>ugggc</u> cu <u>uacgg</u> ucauauuugcuguaauuaaacaugaugaggaacaucuua(((((((.....)))))))).).....(((((((.....)))))))).).....(((((((.....)))))))).).....(((((((.....)))))))).)..... | | | | | | |
|g <u>aucccgua</u> g <u>auccga</u> acu <u>ug</u> | | | | 8 | 0 | seq |
|g <u>aucccgua</u> g <u>auccga</u> acu <u>ug</u> C..... | | | | 1 | 1 | seq |
|g <u>aucccgua</u> g <u>auccga</u> acu <u>uggg</u> | | | | 8 | 0 | seq |
|g <u>aucccgua</u> g <u>auccga</u> acu <u>ug</u> A..... | | | | 1 | 1 | seq |
|a <u>ucccgua</u> g <u>auccga</u> acu <u>ug</u> | | | | 4 | 1 | seq |
|a <u>ucccgua</u> g <u>auccga</u> acu <u>ug</u> | | | | 64 | 0 | seq |
|a <u>ucccgua</u> g <u>auccga</u> acu <u>ug</u> | | | | 12 | 1 | seq |
|C <u>ucccgua</u> g <u>auccga</u> acu <u>ug</u> | | | | 10 | 1 | seq |
|a <u>ucccgua</u> g <u>auccga</u> acu <u>ug</u> C..... | | | | 10 | 1 | seq |
|a <u>ucccgua</u> g <u>auccga</u> ac <u>ug</u> | | | | 1 | 1 | seq |
|a <u>ucccgua</u> g <u>auccga</u> acu <u>ug</u> | | | | 37 | 1 | seq |
|a <u>ucccgua</u> g <u>auccga</u> acu <u>ug</u> | | | | 7 | 0 | seq |
|a <u>ucccgua</u> g <u>auccg</u> U <u>acu</u> ug <u>gg</u> | | | | 1 | 1 | seq |
|a <u>ucccgua</u> g <u>auccga</u> acu <u>uggg</u> | | | | 17 | 0 | seq |
|C <u>ucccgua</u> g <u>auccga</u> acu <u>uggg</u> | | | | 7 | 1 | seq |
|a <u>ucccgua</u> g <u>auccga</u> acu <u>ug</u> A..... | | | | 2 | 1 | seq |
|a <u>ucccgua</u> g <u>auccga</u> acu <u>uggg</u> | | | | 1 | 1 | seq |
|u <u>cccgua</u> g <u>auccga</u> acu..... | | | | 1 | 1 | seq |
|u <u>cccgua</u> g <u>auccga</u> acu..... | | | | 575 | 0 | seq |
|u <u>cccgua</u> U <u>auccga</u> acu..... | | | | 1 | 1 | seq |
|u <u>cccgua</u> g <u>auccga</u> aa <u>uu</u> | | | | 6 | 1 | seq |
|u <u>cccgua</u> g <u>auccga</u> aa <u>uu</u> | | | | 14 | 1 | seq |
|u <u>cccgua</u> g <u>auccga</u> G <u>uu</u> | | | | 4 | 1 | seq |
|u <u>cccgua</u> g <u>auccg</u> G <u>uu</u> | | | | 1 | 1 | seq |
|u <u>cccgua</u> g <u>auccga</u> ac <u>uu</u> | | | | 11 | 1 | seq |
|u <u>cccgua</u> g <u>auccga</u> acu <u>C</u> | | | | 27 | 1 | seq |
|u <u>cccgua</u> g <u>auccga</u> ac <u>uu</u> | | | | 1 | 1 | seq |
|u <u>cccgua</u> g <u>auccga</u> acu..... | | | | 1 | 1 | seq |
|u <u>cccgua</u> g <u>auccga</u> acu..... | | | | 4 | 1 | seq |
|u <u>cccgua</u> g <u>auccga</u> acu..... | | | | 7 | 1 | seq |
|u <u>cccgua</u> g <u>auccga</u> acu <u>C</u> | | | | 1 | 1 | seq |
|u <u>cccgua</u> g <u>auccga</u> acu..... | | | | 58 | 1 | seq |
|u <u>cccgua</u> g <u>auccga</u> acu..... | | | | 1 | 1 | seq |

Mature

Star

| Sequence | Mature Count | Star Count | Type |
|---|--------------|------------|------|
| auucuaagcagcuaugcga <u>ucccgua</u> g <u>accgga</u> cu <u>gggu</u> uuuu <u>uccc</u> acaggu <u>gggc</u> uc <u>acgg</u> ucauuuugcuguaauauaacau <u>gagga</u> cauc <u>uu</u> a | 1 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> U <u>g</u> aa <u>c</u> uu <u>g</u> | 1 | 1 | seq |
| Acccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 1 | 1 | seq |
| ucAc <u>g</u> ua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 1 | 1 | seq |
| ucccgua <u>U</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 1 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 634 | 0 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> Aug..... | 1 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uuU..... | 39 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> u <u>C</u> g..... | 1 | 1 | seq |
| uccA <u>g</u> ua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 1 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> u <u>C</u> g..... | 2 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> Ca <u>c</u> uu <u>g</u> | 1 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> A <u>c</u> uu <u>g</u> | 2 | 1 | seq |
| ucccgua <u>g</u> A <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 1 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> A <u>c</u> uu <u>g</u> | 1 | 1 | seq |
| Ccc <u>g</u> ua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 3 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> u <u>G</u> g..... | 2 | 1 | seq |
| ucccgua <u>g</u> A <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 1 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 9 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uuU <u>u</u> | 27 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> u <u>C</u> g..... | 111 | 1 | seq |
| ucccgua <u>U</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 51 | 1 | seq |
| ucAc <u>g</u> ua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 46 | 1 | seq |
| uAcc <u>g</u> ua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 52 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> u <u>G</u> u <u>g</u> | 11 | 1 | seq |
| ucccgG <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 5 | 1 | seq |
| uccG <u>g</u> ua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 4 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> A..... | 223 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uuA <u>u</u> | 150 | 1 | seq |
| ucccgC <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 80 | 1 | seq |
| ucccg <u>u</u> C <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 6 | 1 | seq |
| uUcc <u>g</u> ua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 70 | 1 | seq |
| ucG <u>g</u> ua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 2 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> C..... | 5435 | 1 | seq |
| ucccg <u>u</u> G <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 141 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> Ca <u>c</u> uu <u>g</u> | 1 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> u <u>G</u> u <u>g</u> | 1 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> G..... | 90 | 1 | seq |
| ucUcc <u>g</u> ua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 58 | 1 | seq |
| ucccgua <u>g</u> A <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 1 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> U <u>a</u> c <u>u</u> u <u>g</u> | 4 | 1 | seq |
| ucccgua <u>g</u> A <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 185 | 1 | seq |
| ucccgua <u>g</u> A <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 12 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> U <u>a</u> cu <u>u</u> u <u>g</u> | 7 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> A <u>c</u> cu <u>u</u> u <u>g</u> | 10 | 1 | seq |
| ucccguaA <u>a</u> u <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 10 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> ccA <u>a</u> cu <u>u</u> u <u>g</u> | 38 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 37 | 1 | seq |
| ucccguaC <u>a</u> u <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 2 | 1 | seq |
| Gcc <u>g</u> ua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 4 | 1 | seq |
| uccC <u>u</u> aga <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 5 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aaU <u>u</u> u <u>g</u> | 114 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> ccCa <u>a</u> cu <u>u</u> u <u>g</u> | 5 | 1 | seq |
| Acccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 142 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> A <u>g</u> aa <u>c</u> uu <u>g</u> | 3 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> u <u>G</u> g..... | 6 | 1 | seq |
| ucccgA <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 27 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> G <u>g</u> aa <u>c</u> uu <u>g</u> | 1 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> u <u>l</u> u <u>g</u> | 18 | 1 | seq |
| ucccg <u>u</u> U <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 9 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aaA <u>u</u> u <u>g</u> | 4 | 1 | seq |
| uccU <u>a</u> ga <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 5 | 1 | seq |
| uccA <u>g</u> ua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 75 | 1 | seq |
| uccA <u>u</u> aga <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 49 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> A <u>c</u> uu <u>g</u> | 125 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> u <u>C</u> u <u>g</u> | 162 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uuC <u>u</u> | 2 | 1 | seq |
| Ccc <u>g</u> ua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 232 | 1 | seq |
| ucccgua <u>g</u> au <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 54950 | 0 | seq |
| ucccgua <u>g</u> A <u>c</u> cc <u>g</u> aa <u>c</u> uu <u>g</u> | 200 | 1 | seq |

Mature

Star

| | | | |
|---|------|---|-----|
| auucuagcagcucaugcgau <u>ucccgua</u> g <u>accgga</u> cu <u>ugggua</u> uuuu <u>uccac</u> aggu <u>gggc</u> uac <u>gggu</u> cauuuu <u>ugc</u> guuuuu <u>aac</u> augagga <u>cauc</u> uuu | | | |
|ucccgua <u>g</u> au <u>c</u> U <u>ga</u> acu <u>u</u> g..... | 77 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> G <u>cu</u> u <u>g</u> | 226 | 1 | seq |
|ucccgua <u>g</u> A <u>Ac</u> cg <u>a</u> acu <u>u</u> g..... | 14 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>g</u> A..... | 13 | 1 | seq |
|ucccgua <u>g</u> U <u>uc</u> cg <u>a</u> acu <u>u</u> g..... | 3 | 1 | seq |
|uccU <u>g</u> ua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 97 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>g</u> g..... | 1 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>g</u> G..... | 4 | 1 | seq |
|ucccA <u>u</u> ag <u>a</u> u <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 1 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> G <u>cu</u> u <u>g</u> | 9 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> A <u>g</u> a <u>cu</u> u <u>g</u> | 1 | 1 | seq |
|ucccgua <u>U</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 2 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>g</u> C..... | 8 | 1 | seq |
|ucA <u>cg</u> ua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 1 | 1 | seq |
|uU <u>cc</u> gua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 6 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>g</u> C..... | 7 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>g</u> A..... | 282 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>g</u> U..... | 75 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> A <u>u</u> u <u>g</u> | 5 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> Ac <u>u</u> g..... | 1 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> U <u>ga</u> acu <u>u</u> g..... | 9 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> Ac <u>u</u> g..... | 3 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 3324 | 0 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>g</u> | 14 | 1 | seq |
|ucccgA <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 1 | 1 | seq |
|ucccgua <u>g</u> A <u>C</u> cg <u>a</u> acu <u>u</u> g..... | 18 | 1 | seq |
|ucccgua <u>g</u> au <u>U</u> cg <u>a</u> acu <u>u</u> g..... | 1 | 1 | seq |
|ucccgua <u>g</u> G <u>u</u> cg <u>a</u> acu <u>u</u> g..... | 20 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cgG <u>a</u> cu <u>u</u> g..... | 7 | 1 | seq |
|ucccgua <u>g</u> A <u>G</u> cg <u>a</u> acu <u>u</u> g..... | 1 | 1 | seq |
|ucccgua <u>g</u> U <u>uc</u> cg <u>a</u> acu <u>u</u> g..... | 2 | 1 | seq |
|A <u>cc</u> gua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 6 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> acuA <u>g</u> | 2 | 1 | seq |
|C <u>cc</u> gua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 7 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> Ac <u>u</u> g..... | 9 | 1 | seq |
|ucccgU <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 3 | 1 | seq |
|ucccgC <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 11 | 1 | seq |
|ucccC <u>u</u> ag <u>a</u> u <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 2 | 1 | seq |
|uccU <u>cg</u> ua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 6 | 1 | seq |
|ucccgua <u>g</u> auA <u>cg</u> a <u>cu</u> u <u>g</u> | 1 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> A <u>a</u> acu <u>u</u> g..... | 2 | 1 | seq |
|uccU <u>g</u> ua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 23 | 1 | seq |
|ucccA <u>u</u> ag <u>a</u> u <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 7 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> G <u>cu</u> u <u>g</u> | 42 | 1 | seq |
|ucccgA <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 1 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> A <u>u</u> u <u>g</u> | 6 | 1 | seq |
|ucccgua <u>g</u> au <u>U</u> cg <u>a</u> acu <u>u</u> g..... | 20 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>g</u> C..... | 33 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cgG <u>a</u> cu <u>u</u> g..... | 22 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>g</u> C..... | 86 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>g</u> A..... | 1214 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> acuU <u>g</u> | 1 | 1 | seq |
|ucccU <u>a</u> g <u>a</u> u <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 1 | 1 | seq |
|ucccgU <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 23 | 1 | seq |
|C <u>cc</u> gua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 58 | 1 | seq |
|A <u>cc</u> gua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 58 | 1 | seq |
|uccA <u>g</u> ua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 6 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>g</u> | 39 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> U <u>g</u> a <u>cu</u> u <u>g</u> | 8 | 1 | seq |
|ucccguaA <u>a</u> u <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 2 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> A <u>a</u> acu <u>u</u> g..... | 3 | 1 | seq |
|ucccgua <u>g</u> A <u>C</u> cg <u>a</u> acu <u>u</u> g..... | 30 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>g</u> A..... | 8 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> Ac <u>u</u> g..... | 7 | 1 | seq |
|uU <u>cc</u> gua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 12 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> Ac <u>u</u> g..... | 9 | 1 | seq |
|uccU <u>cg</u> ua <u>g</u> au <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 14 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> C <u>a</u> acu <u>u</u> g..... | 1 | 1 | seq |
|ucccgua <u>g</u> au <u>c</u> cg <u>a</u> A <u>u</u> u <u>g</u> | 7 | 1 | seq |
|ucccguaU <u>a</u> u <u>c</u> cg <u>a</u> acu <u>u</u> g..... | 15 | 1 | seq |

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auucuagcagcucaugcgauucccguaaguccgaacuuuggguauuuuucuccacagguugggcucacggucauauuugcuguaauauaacaugaugaggaacaucuua

| | | | |
|---|-------|---|-----|
|uccgCagauccgaacuugugg..... | 13 | 1 | seq |
|ucccguaagauccUaacuugugg..... | 2 | 1 | seq |
|ucccguaCauccgaacuugugg..... | 1 | 1 | seq |
|ucccgGagauccgaacuugugg..... | 2 | 1 | seq |
|Gccccuaagauccgaacuugugg..... | 1 | 1 | seq |
|ucccguaagauccgaacuugCg..... | 2 | 1 | seq |
|ucccguaagauccgaacuAgugg..... | 1 | 1 | seq |
|ucccgUgauccgaacuugugg..... | 3 | 1 | seq |
|ucccguaagauccgaacuugU..... | 551 | 1 | seq |
|ucccguaagauccgCacuugugg..... | 1 | 1 | seq |
|ucccguaGuccgaacuugugg..... | 36 | 1 | seq |
|ucccguaagauccgaacuugUg..... | 2 | 1 | seq |
|ucccguaagauccgaacuUagg..... | 4 | 1 | seq |
|ucccguaagauccgaacuGgugg..... | 2 | 1 | seq |
|ucccguaagauccgaacuCugugg..... | 30 | 1 | seq |
|ucAcguaagauccgaacuugugg..... | 1 | 1 | seq |
|ucccguaagauccgaCcuugugg..... | 1 | 1 | seq |
|ucccguaagauccgaacuugugg..... | 1 | 1 | seq |
|ucccguaagauccgaacuugugg..... | 2 | 1 | seq |
|ucccguaagauccgaacuugGgg..... | 1 | 1 | seq |
|uAccguaagauccgaacuugugg..... | 10 | 1 | seq |
|ucccguaagauccgaacuugugg..... | 11228 | 0 | seq |
|ucccguaagauccgaacuUcugg..... | 3 | 1 | seq |
|ucccguaagauccgaacuugUg..... | 1 | 1 | seq |
|ucccguaagauccgaacuuguggU..... | 115 | 1 | seq |
|ucccguaagauccgaacuuguggC..... | 15 | 1 | seq |
|ucccguaagauccgaacuuguggA..... | 24 | 1 | seq |
|ucccguaagauccgaacuuguggg..... | 2 | 0 | seq |
|ucccguaagauccgaacuuguggUu..... | 14 | 1 | seq |
|ucccguaagauccgaacuugugggA..... | 1 | 1 | seq |
|ucccguaagauccgaacuugugggu..... | 11 | 0 | seq |
|ucccguaagauccgaacuuguggAu..... | 19 | 1 | seq |
|ucccguaagauccgaacuuguggAua..... | 2 | 1 | seq |
|ucccguaagauccgaacuuguggUua..... | 2 | 1 | seq |
|ucccguaagauccgaacuuguggAuau..... | 1 | 1 | seq |
|ucccguaagauccgaacuuguggguuuuucc..... | 2 | 0 | seq |
|ucccguaagauccgaacuuguggguuuuuccac..... | 1 | 1 | seq |
|ucccguaagauccgaacuuguggguuuuuccac..... | 52 | 0 | seq |
|ucUcguaagauccgaacuuguggguuuuuccac..... | 1 | 1 | seq |
|ucccguaagauccgaacuuguggguuuuuccaU..... | 2 | 1 | seq |
|cccguagauccgaacuug..... | 4 | 0 | seq |
|cccguagauccgaacuugu..... | 99 | 0 | seq |
|cccguagauccgGacuugu..... | 1 | 1 | seq |
|ccUguaagauccgaacuugu..... | 1 | 1 | seq |
|Uccguagauccgaacuugu..... | 2 | 1 | seq |
|cccguagGuccgaacuugu..... | 2 | 1 | seq |
|cccguagauccgaacuugC..... | 9 | 1 | seq |
|cccguagauccgaGcuugu..... | 1 | 1 | seq |
|cccguagauccgaacuugug..... | 3 | 0 | seq |
|Uccguagauccgaacuugug..... | 1 | 1 | seq |
|cccguagauccgaacuugugA..... | 1 | 1 | seq |
|cccguagauccgaacuugugg..... | 38 | 0 | seq |
|cccguagauccgGacuugugg..... | 1 | 1 | seq |
|cccguagauccgaacuugUg..... | 1 | 1 | seq |
|cccguagauccgaacuugCgg..... | 1 | 1 | seq |
|Uccguagauccgaacuugugg..... | 1 | 1 | seq |
|cccguagauccgaacuugugU..... | 1 | 1 | seq |
|cccguagauccgaacuCgugg..... | 1 | 1 | seq |
|ccguagauccgaacuugC..... | 6 | 1 | seq |
|ccguagauccgaacuugu..... | 59 | 0 | seq |
|ccguagauccgaacuugA..... | 1 | 1 | seq |
|ccgGagauccgaacuugu..... | 1 | 1 | seq |
|ccguagauccgaacuCugu..... | 1 | 1 | seq |
|ccguagauccgGacuugugg..... | 3 | 1 | seq |
|ccguagauccgaacuugugA..... | 2 | 1 | seq |
|ccguagauccgaacuugugU..... | 1 | 1 | seq |
|ccguagauccgaacuugugg..... | 29 | 0 | seq |

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| | | | |
|---|------|---|-----|
| auucuaagcagcuaugcgaucccguaagaccgaacuuggguauuuucuccacagguugggcucuaacgguc | 7 | 1 | seq |
|ccguagauccgaacuugggU..... | 7 | 0 | seq |
|ccguagauccgaacuugggua..... | 2 | 0 | seq |
|ccguagauccgaacuugggU..... | 2 | 1 | seq |
|cguagauccgaacuugug..... | 3 | 0 | seq |
|cguagauccUaacuuggg..... | 1 | 1 | seq |
|cguagauccGacuuggg..... | 1 | 1 | seq |
|cguagaCccgaacuuggg..... | 1 | 1 | seq |
|cguagauccgaacuuggg..... | 24 | 0 | seq |
|cguagauccgaacuugA..... | 3 | 1 | seq |
|guagauccgaacuugU..... | 2 | 1 | seq |
|guagauccgaacuugA..... | 8 | 1 | seq |
|guagauccgaacuuggg..... | 54 | 0 | seq |
|uagauccgaacuugggU..... | 10 | 1 | seq |
|uagauccgaacuuggg..... | 1 | 0 | seq |
|uagauccgaacuugggC..... | 1 | 1 | seq |
|Aagauccgaacuuggg..... | 1 | 1 | seq |
|uagauccgaacuuggg..... | 10 | 0 | seq |
|uagauccgaacuuggguauuuuccac..... | 6 | 0 | seq |
|uagauccgaacuuggguauuuuccaca..... | 5 | 0 | seq |
|uagauccgaacuuggguauuuuccacU..... | 10 | 1 | seq |
|uagauccgaacuuggguauuuuccacag..... | 7 | 0 | seq |
|uagauccgaacuuggguauuuuccacagg..... | 1 | 0 | seq |
|uagauccgaacuuggguauuuuccacaggu..... | 3 | 0 | seq |
|auccgaacuuggguauuuuc..... | 4 | 0 | seq |
|uccacagguugggcucuaacgU..... | 4 | 1 | seq |
|Ucacagguugggcucuaacgguc..... | 6 | 1 | seq |
|acagguugggcucuaacgg..... | 1 | 0 | seq |
|acagguugggcucuaacgU..... | 11 | 1 | seq |
|acagguugggcucuaacggC..... | 6 | 1 | seq |
|acagguugggcucuaacgU..... | 5 | 1 | seq |
|acagguugggcucuaacgg..... | 42 | 0 | seq |
|Gcagguugggcucuaacgg..... | 1 | 1 | seq |
|acagguugAgcucuaacgg..... | 1 | 1 | seq |
|acagguCgggcucuaacgguc..... | 7 | 1 | seq |
|acGgguugggcucuaacgguc..... | 2 | 1 | seq |
|acagguugggcCcuacgguc..... | 9 | 1 | seq |
|acagguugggcucuaacggCc..... | 5 | 1 | seq |
|acagguugggcucuaacAguc..... | 4 | 1 | seq |
|acaUguugggcucuaacgguc..... | 2 | 1 | seq |
|acagguugggcucuaacgguc..... | 1 | 1 | seq |
|acagguAgggcucuaacgguc..... | 1 | 1 | seq |
|acagguugggcCacgguc..... | 4 | 1 | seq |
|acaggCuugggcucuaacgguc..... | 5 | 1 | seq |
|acagguugAgcucuaacgguc..... | 3 | 1 | seq |
|Ucagguugggcucuaacgguc..... | 2 | 1 | seq |
|acUgguugggcucuaacgguc..... | 1 | 1 | seq |
|acagguugggAucuaacgguc..... | 1 | 1 | seq |
|acagguugggcucuaacgguc..... | 1640 | 0 | seq |
|Gcagguugggcucuaacgguc..... | 8 | 1 | seq |
|acagguugggcucuaacgguc..... | 13 | 1 | seq |
|acagguugggcucuaacggAc..... | 2 | 1 | seq |
|acaAguugggcucuaacgguc..... | 1 | 1 | seq |
|acagguugggcucuaacgCuc..... | 1 | 1 | seq |
|acagguugggcucuaacggua..... | 10 | 1 | seq |
|acagguuAggcucuaacgguc..... | 4 | 1 | seq |
|acagguugggcucuaacgAuc..... | 2 | 1 | seq |
|aAagguugggcucuaacgguc..... | 3 | 1 | seq |
|acagguugggcucuaacggU..... | 140 | 1 | seq |
|acagguugggUucuaacgguc..... | 2 | 1 | seq |
|aUagguugggcucuaacgguc..... | 3 | 1 | seq |
|acaggAugggcucuaacgguc..... | 1 | 1 | seq |
|acaggCuugggcucuaacgguca..... | 1 | 1 | seq |
|acagguugggcucuaacggUa..... | 1 | 1 | seq |
|acagguugggcucuaacggucU..... | 1168 | 1 | seq |
|acagguugggcucuaacggucC..... | 126 | 1 | seq |
|acagguugggcucuaacggucG..... | 4 | 1 | seq |
|acagguugggcucuaacgguca..... | 49 | 0 | seq |
|acagguugggcucuaacggUu..... | 6 | 1 | seq |
|cagguugggcucuaacgguc..... | 9 | 0 | seq |

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| | | | | | | | | | | | | | | | | |
|----------------------|----------|--------|---------|--------|--------|---------|---------|-------|--------|-------|-------|----------|---------|----|---|-----|
| auucuagcagcucaugcgau | cccgagau | ccgaac | uugggua | uuucuc | acaggu | ugggcuc | uacgguc | cau | auuugc | guaau | uaaca | gaugagga | acaucua | | | |
| | | | | | | | | | | | | | | 11 | 1 | seq |
| | | | | | | | | | | | | | | 3 | 1 | seq |
| | | | | | | | | | | | | | | 9 | 1 | seq |
| | | | | | | | | | | | | | | 3 | 0 | seq |
| | | | | | | | | | | | | | | 1 | 1 | seq |
| | | | | | | | | | | | | | | 2 | 1 | seq |
| | | | | | | | | | | | | | | 7 | 1 | seq |
| | | | | | | | | | | | | | | 1 | 1 | seq |
| | | | | | | | | | | | | | | 1 | 0 | seq |
| | | | | | | | | | | | | | | 1 | 1 | seq |