Provisional ID : chromosome_12_501742

309

2

49

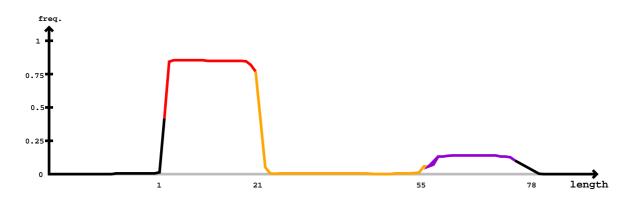
5'- cugaaauauaaguaaggcccgguucagacgccgaucuuuucauaagccga

Score total : 2
Score for star read(s) : -1.3
Score for read counts : 0
Score for mfe : 1.7
Score for randfold : 1.6
Score for cons. seed :
Total read count : 360

Mature read count Loop read count

Star read count





Mature Star

| cugaaauauaaguaaggcccgg <mark>uucagacgccgaucuuuuca</mark> uaagccgaaccuaauuccuugaauuaaguacacgaaaagaucggcgucugaauc <mark>aaauaagaacggcua</mark> g | exp | | |
|--|-------|----|-------------|
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| .guucagacgccgaucuuu | 1 | 0 | s 05 |
| uucagacgccgaucuuuuca | 1 | 0 | s 05 |
| uucGgacgccgaucuuuuca | 1 | 1 | ສ05 |
| uucagacgccgaucuuuucau | 3 | 0 | s 05 |
| ucagacgccgaucuuuuca | 5 | 0 | ສ05 |
| ucagacgccgaucuuuucauU | 2 | 1 | s 05 |
| ucagacgccgaucuuuucauaU | 1 | 1 | s 05 |
| uacacgaaaagaucggcgucug | 2 | 0 | s 05 |
| gaaaagaucggcgucugaau | 1 | 0 | s 05 |
| agaucggcgucugaaucaaU | 1 | 1 | s 05 |
| | | | |
| uucagacgccgaucuuuuca | 1 | 0 | s18 |
| aagaucggcgucugaauc | 1 | 0 | s18 |
| | | | |
| .guucagacgccgaucuuuu | 1 | 0 | s02 |
| uucagacgccgaucuuuC | 2 | 1 | s02 |
| uucagacgccgaucuuuu. | 1 | 0 | s02 |
| uucagacgccgaucuuuuc | 5 | 0 | s02 |
| uucagacgccgaucuuuucU | 1 | 1 | s02 |
| uucagacgccgaucuuuuca | 41 | 0 | s02 |
| uucagacgccgaucuuuueUu | 1 | 1 | s02 |
| uucagacgccgaucuuuucaG | 1 | 1 | s02 |
| uucagacgccgaucuuuucGu | 1 | 1 | s02 |
| uucagacgccgaucuuuucaC | 1 | 1 | s02 |
| uucagacgccgaucuuuucau | 10 | 0 | s02 |
| uucagacgccgaucuuuucauU | 1 | 1 | s02 |
| uucagacgccgaucuuuucaua | 5 | 0 | s02 |
| uucagacgccgaucuuuucauC | 1 | 1 | s02 |
| ucagacgccgaucuuuuc | 1 | 0 | s02 |
| ucagacgccgaucuuuucU | 4 | 1 | s02 |
| ucagacgccgaucuuuuca | 32 | 0 | s02 |
| ucagacgccgaucuuuucGu | 1 | 1 | s02 |
| ucagacgccgaucuuuucaua | 2 | 0 | s02 |
| | | | |

uugaauuaaguacacgaaaagaucggcgucugaaucaaauaagaacggcuag

Mature Star

| mature Star | | | | |
|--|-------------------|--|--|--|
| cugaaauauaaguaaggcccgg <mark>uucagacgccgaucuuuuca</mark> uaagccgaaccuaauuccuugaauuaaguacacgaaaagaucggcgucugaaucaaauaaga | acggcuag | | | |
| aaaagaucggcgucugaa | | 2 | 0 | s02 |
| aaaagaucggcgucugaau | | 3 | 0 | s02 |
| | | 1 | 1 | s02 |
| .aaaagaucggcgucGgaau | | | | |
| .aaaagaucggcgucugaaCca | | 1 | 1 | s02 |
| aaCagaucggcgucugaauca | • • • • • • • • | 2 | 1 | s02 |
| aagaucggcgucugaaucaaau | | 2 | 0 | s02 |
| agaucggcgucugaauca | | 1 | 0 | s02 |
| agaucgycgucugaaucaaa | | 6 | 0 | s02 |
| | | | | |
| agaucggcgucugaaucaaU. | | 2 | 1 | s02 |
| .ucggcgucugaaucaaaua | • • • • • • • • | 1 | 0 | s02 |
| | | | | |
| ucagacgccgaucuuuuca | | 1 | 0 | s11 |
| | | | | |
| | | | | -15 |
| uaaggccgguucagacgG. | | 1 | 1 | s17 |
| agaucggcgucugaaucaaU | • • • • • • • • | 1 | 1 | s17 |
| | | | | |
| uucagacgccgaucuuuuca. | | 5 | 0 | s01 |
| uucagacgccgaucuuuucaA. | | 1 | 1 | s01 |
| | | | | |
| uucagacgccgaucuuuucau. | | 1 | 0 | s01 |
| ucagacgccgaucuuuuca | • • • • • • • • | 10 | 0 | s01 |
| agccgaaccuaauuccuugaau | | 1 | 0 | s01 |
| .aagaucggcgucugaaucaa | | 2 | 0 | s01 |
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| | | 2 | • | |
| uucagacgccgaucuuuuc | • • • • • • • • • | 3 | 0 | s10 |
| uucagacgccgaucuuuCca | • • • • • • • • | 1 | 1 | s10 |
| uucagacgccgaucuuuucau | | 1 | 0 | s10 |
| ucagacgccgaucuuuuca | | 1 | 0 | s10 |
| | | 2 | 0 | |
| .ucagacgccgaucuuuucau. | | | | s10 |
| agaucggcgucugaaucaaU | | 1 | 1 | s10 |
| | | | | |
| ucagacgccgaucuuuuc | | 1 | 0 | s14 |
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| | | 3 | 0 | -10 |
| uucagacgccgaucuuuuc. | | 3 | U | s19 |
| | | | | |
| uucagacgccgaucuuuuca | • • • • • • • • | 3 | 0 | s19 |
| uucagacgccgaucuuuucauucagacgccgaucuuGucauucagacgccgaucuuGuca | | 3 1 | 0 1 | s19 s19 |
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| uucagacgccgaucuuGuca | | 1 | 1 | s19 |
| uucagacgccgaucuuGuca | | 1 14 | 1 0 | s19 s19 |
| | | 1 14 1 | 1 0 | s19 s19 s13 |
| uucagacgccgaucuuGuca | | 1 14 1 2 | 1 0 0 | s19 s19 s13 s13 |
| | | 1 14 1 | 1 0 | s19 s19 s13 |
| uucagacgccgaucuuuuca guucagacgccgaucuuuu. | | 1 14 1 2 | 1 0 0 | s19 s19 s13 s13 |
| . uucagacgccgaucuuuuca guucagacgccgaucuuuu uucagacgccgaucuuuuca uucagacgccgaucuuuucaC uucagacgccgaucuuuucaU. | | 1 14 1 2 2 | 1 0 0 0 | s19 s19 s13 s13 s13 |
| . uucagacgccgaucuuuuca guucagacgccgaucuuuu uucagacgccgaucuuuuca uucagacgccgaucuuuucaC uucagacgccgaucuuuucau uucagacgccgaucuuuucau uucagacgccgaucuuuucau. | | 1 14 1 2 2 1 2 | 1 0 0 0 1 0 | s19 s19 s13 s13 s13 s13 |
| | | 1 14 1 2 2 1 2 3 | 1 0 0 0 1 0 0 | s19 s19 s13 s13 s13 s13 s13 |
| . uucagacgccgaucuuuuca guucagacgccgaucuuuu uucagacgccgaucuuuuca uucagacgccgaucuuuucaC uucagacgccgaucuuuucau uucagacgccgaucuuuucau uucagacgccgaucuuuucau. | | 1 14 1 2 2 1 2 3 2 | 1 0 0 0 1 0 0 0 | s19 s13 s13 s13 s13 s13 s13 |
| | | 1 14 1 2 2 1 2 3 | 1 0 0 0 1 0 0 | s19 s19 s13 s13 s13 s13 s13 |
| uucagacgccgaucuuuuca guucagacgccgaucuuuu guucagacgccgaucuuuuca uucagacgccgaucuuuucaC uucagacgccgaucuuuucau ucagacgccgaucuuuucau ucagacgccgaucuuuuca ucagacgccgaucuuuuca | | 1 14 1 2 2 1 2 3 2 | 1 0 0 0 1 0 0 0 | s19 s13 s13 s13 s13 s13 s13 |
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| | | 1 14 1 2 2 1 2 3 2 1 2 | 1 0 0 0 1 0 0 0 | s19 s13 s13 s13 s13 s13 s13 s13 s13 s13 |
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| | | 1 14 1 2 2 1 2 3 2 1 2 1 2 1 1 2 | 1 0 0 0 1 0 0 0 0 0 0 | s19 s19 s13 s13 s13 s13 s13 s13 s13 s13 s13 s13 |
| | | 1 14 1 2 2 1 2 3 2 1 2 1 2 1 1 2 | 1 0 0 0 1 0 0 0 0 0 0 | s19 s19 s13 s13 s13 s13 s13 s13 s13 s13 s13 s13 |
| | | 1 14 1 2 2 1 2 3 2 1 2 1 1 2 1 | 1 0 0 0 1 0 0 0 0 0 0 | s19 s19 s13 s13 s13 s13 s13 s13 s13 s13 s13 s13 |
| | | 1 14 1 2 2 1 2 3 2 1 2 1 1 1 1 1 | 1 0 0 0 1 0 0 0 0 0 0 1 1 1 0 | s19 s19 s13 |
| | | 1 14 1 2 2 1 2 3 2 1 2 1 1 1 1 1 | 1 0 0 0 1 0 0 0 0 0 0 1 1 1 0 | s19 s19 s13 |
| | | 1 14 1 2 2 1 2 3 2 1 2 1 1 1 1 1 | 1 0 0 0 1 0 0 0 0 0 0 1 1 1 0 | s19 s19 s13 |
| | | 1 14 1 2 2 1 2 3 2 1 2 1 1 1 1 1 | 1 0 0 0 1 0 0 0 0 0 0 1 1 1 0 | s19 s19 s13 |
| | | 1 14 1 2 2 1 2 3 2 1 2 1 1 1 1 1 5 4 1 | 1 0 0 0 1 0 0 0 0 0 0 1 1 1 0 0 | s19 s19 s13 |
| | | 1 14 1 2 2 1 2 3 2 1 2 1 1 1 1 7 5 4 1 | 1 0 0 0 1 0 0 0 0 0 0 1 1 1 0 0 | s19 s19 s13 |
| | | 1 14 1 2 2 1 2 3 2 1 2 1 1 1 1 5 4 1 1 | 1 0 0 0 1 0 0 0 0 0 0 0 1 1 1 0 0 | s19 s19 s13 s13 s13 s13 s13 s13 s13 s13 s13 s12 s12 s12 s12 s12 s12 s12 |
| | | 1 14 1 2 2 1 2 3 2 1 1 1 1 7 5 4 1 1 1 2 | 1 0 0 0 1 0 0 0 0 0 0 0 1 1 1 0 0 0 0 0 | s19 s19 s13 s13 s13 s13 s13 s13 s13 s13 s13 s12 s12 s12 s12 s12 s12 s12 s12 |
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| | | 1 14 1 2 2 1 2 3 2 1 1 1 1 7 5 4 1 1 1 2 2 2 2 2 | 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | \$19 \$19 \$13 \$13 \$13 \$13 \$13 \$13 \$13 \$13 \$13 \$13 |
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| | | 1 14 1 2 2 1 2 3 2 1 1 1 1 1 2 2 1 1 1 1 2 2 2 1 3 2 4 1 | 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | \$19 \$19 \$13 \$13 \$13 \$13 \$13 \$13 \$13 \$13 \$13 \$13 |
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Mature Star

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| ucagacgccgaucuuuuca | | 6 | 0 | s 03 |
| aaaaga | ucggcgucugaauca | 1 | 0 | s 03 |
| | | | | |
| uucagacgccgaucuuuu | | 1 | 0 | s 06 |
| uucagacgccgaucuuuuca | | 7 | 0 | s 06 |
| ucagacgccgaucuuuuc | | 1 | 0 | s 06 |
| ucagacgccgaucuuuuca | | 2 | 0 | s 06 |
| ucagacgccgaucuuuuUau | ••••• | 1 | 1 | s 06 |
| ucagacgccgaucuuuucaG | ••••• | 1 | 1 | s 06 |
| | | | | |
| aga | ucggcgucugaauAa | 1 | 1 | s 15 |
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| ucagacgccgaucuuuuca | | 2 | 0 | s 08 |
| ucagacgccgaucuuuucU | ••••• | 1 | 1 | s 08 |
| ucagacgccgaucuuuucaC | ••••• | 1 | 1 | s 08 |
| ucagacgccgaucuuuucau | ••••• | 2 | 0 | 808 |
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| cagacgccgaucuuuucau | ••••• | 1 | 0 | s 08 |
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| uucagacgccgaucuuuu | | 2 | 0 | s07 |
| uucagacgccgaucuuuuca | | 12 | 0 | s07 |
| uucagacgccgaucuuuucau | | 3 | 0 | s07 |
| ucagacgccgaucuuuuU | | 2 | 1 | s07 |
| ucagacgUcgaucuuuuca | | 1 | 1 | s07 |
| ucagacgccgaucuuuuca | | 11 | 0 | s07 |
| ucagacgccgaucuuuucGu | | 1 | 1 | s07 |
| ucagacgccgaucuuuucau | | 2 | 0 | s07 |
| ucagacgccgaucuuuucaua | ••••• | 3 | 0 | s07 |
| cagacgccgaucuuuucau | ••••• | 1 | 0 | s07 |
| | ıcggcgucug | 1 | 1 | s07 |
| aaaaga | ucggcgucugaau | 4 | 0 | s 07 |
| aga | ucggcgucugaaucaaU | 2 | 1 | s07 |
| aga | ucggcgucugaaucaaa | 1 | 0 | s 07 |
| | | | | |
| uucagacgccgaucuuuucaC | | 1 | 1 | s09 |
| ucagacgccgaucuuuucG | | 1 | 1 | s 09 |
| ucagacgccgaucuuuuca | | 12 | 0 | s09 |
| ucagacgccgaucuuuucau | | 3 | 0 | s09 |
| ucagacgccgaucuuuucaCa | | 3 | 1 | s09 |
| | | | | |