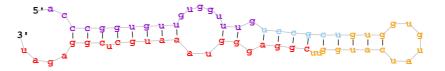Provisional ID   : Montipora_capitata_HIv3___Scaffold_11_837877
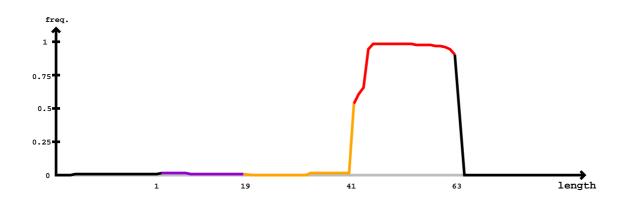Score total   :   56.6
Score for star read(s) :   3.9
Score for read counts   :   56.2
Score for mfe   :   -1.2
Score for randfold   :   -2.2
Score for cons. seed   :
Total read count   :   122
Mature read count   :   121
Loop read count   :   0
Star read count   :   1

<pre>
               Star   Mature

5'- caaagaguagggcguggaguaacccgguguugugugguuuguccgcugugguguaucaugguucggaggguaaaugcucggagauacuuguagcuacaucaaguuagauau   -3'   obs
    caaagaguagggcguggagua cccgguguugugugguuuguccgcu gugguguaucaugguu cggaggguaaaugcucggagau acuuguagcuacaucaaguuagauau   exp
    ....((....(((...(((((((((((((.....((.(((((((((......)))))..)))).))..)))))).))).).)))))...)))...))   reads mm   sample
    ....Aggaggguaaaugcucggagau.........................   6   1   s23
    ....Aggaggguaaaugcucggagaua........................   1   1   s23
    ....ggaggguaaaugcucggagau.........................   1   0   s23
    ....gagguaaaugcucggagau.........................   1   0   s23
    ....gagguaaaugcucggagaua........................   1   0   s23
    ....aggguaaaugcucggagau.........................   9   0   s23
    ....aggguaaaugcucggagaua........................   6   0   s23
    ....aggguaGaugcucggagaua........................   1   1   s23

    ....Aggaggguaaaugcucggagau.........................   8   1   s35
    ....aggguaaaugcucggagau.........................   2   0   s35
    ....aggguaaaugcucggagCu.........................   1   1   s35

    ....Aggaggguaaaugcucggaga..........................   1   1   s85
    ....Aggaggguaaaugcucggagau.........................   2   1   s85

    ....acccgguguugugugguuug...   1   0   s09
    ....aucaugguuUggaggguaaaug...................................   1   1   s09
    ....Aggaggguaaaugcucggaga..........................   1   1   s09
    ....Aggaggguaaaugcucggagau......................... 13   1   s09
    ....ggaggguaaaugcucggagau.........................   4   0   s09
    ....gagguaaaugcucggagau.........................   1   0   s09
    ....aggguaaaugcucggagau.........................   6   0   s09
    ....aggguaaaugcucggagaua........................   1   0   s09
    ....ggguaaaugcucggagau.........................   3   0   s09

    ..aagaguagggcguggaguUcccgg...   1   1   s72
    ....Aggaggguaaaugcucggag...........................   1   1   s72
    ....Aggaggguaaaugcucggaga..........................   1   1   s72
    ....Aggaggguaaaugcucggagau.........................   1   1   s72

    ....aucaugguuUggaggguaaaugcucg...............................   1   1   s60
    ....Aggaggguaaaugcucgga............................   1   1   s60
</pre>

caaagaguagggcguggagu accccggguguugugguuugcccgcuguggguguaucaugguucggaggguaaaugcucggagauacuuguagcuacaucaaguuagauau

```
.............................................................Aggaggguaaaugcucggag............................     1    1    s60
.............................................................aggguaaaugcucggagau.........................     1    0    s60

.............................................................Aggaggguaaaugcucggaga...........................     2    1    s13
.............................................................Aggaggguaaaugcucggagau.........................    25    1    s13
..............................................................ggaggguaaaugcucggagau.........................     4    0    s13
...............................................................gagggguaaaugcucggagau........................     3    0    s13
................................................................aggguaaaugcucggagau.........................     5    0    s13
.................................................................ggguaaaugcucggagau.........................     1    0    s13

.............................................................Aggaggguaaaugcucggagau.........................     1    1    s52
................................................................aggguaaaugcucggagau.........................     3    0    s52
................................................................aggguaaaugcucggagauU........................     1    1    s52
.................................................................ggguaaaugcucggagau.........................     1    0    s52
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