Provisional ID : Montipora_capitata_HIv3___Scaffold_13_957312
Score total : 2
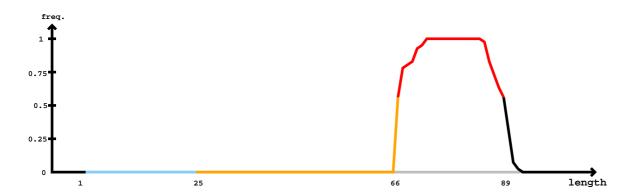Score for star read(s) : -1.3
Score for read counts : 0
Score for mfe : 1.7
Score for randfold : 1.6
Score for cons. seed :
Total read count : 41
Mature read count : 41
Loop read count : 0
Star read count : 0

Star　　　　　　　　　　　　　　　　　　　**Mature**

```
5'- ggcac cacuuuaaguggcagcaacagagc uguuuaaguggcagcagcaauguuguuuaaqucqcaqcaqc aauguuggccacaccgggguuggu uuuagcgugagucacguu  -3'   exp
    ...(((((((...(((((..(((((..(((((((...(((((((((((...)))))...)))))))))))..))))))))))...))).)))))...(((((...)))))   reads   mm    sample

    ...........................................................................auguuggccacaccggguugg................   1      0     s72

    ..........................................................................aauguuggccacaccgggAu....................  1      1     s60
    ..........................................................................aGuguuggccacaccggguuggu.................  5      1     s60
    ..........................................................................auguuggccacaccgggA.....................   2      1     s60
    ..........................................................................auguuggccacaccgggu.....................   1      0     s60
    ..........................................................................auguuggccacaccggguuggu.................  1      0     s60
    ..........................................................................auguuggccacaccggguuggAu................  1      1     s60
    .........................................................................Auggccacaccggguugguu..................   1      1     s60
    .........................................................................Aggccacaccggguugguu...................   1      1     s60

    ..........................................................................aGuguuggccacaccggguu...................  1      1     s52
    ..........................................................................aauguuggccacaccgggAu...................  1      1     s52
    ..........................................................................aauguuggccacaccggguug..................  1      0     s52
    ..........................................................................aGuguuggccacaccggguug..................  1      1     s52
    ..........................................................................aGuguuggccacaccggguuggu................  1      1     s52
    ..........................................................................auguuggccacaccggguugUu.................  1      1     s52
    .........................................................................Auuggccacaccggguuggu..................   1      1     s52
    ..........................................................................uuggccacaccggguuggu...................   1      0     s52
    ..........................................................................uuggccacaccggguuggguuuu................  1      0     s52
    ..........................................................................ggccacaccggguuggAuu...................   1      1     s52

    ..........................................................................aGuguuggccacaccggguugg.................  1      1     s23
    ..........................................................................aGuguuggccacaccggguuggu................  2      1     s23
    ..........................................................................auguuggccacaccggguuggAu................  1      1     s23
    .........................................................................Aguuggccacaccggguugguu.................   1      1     s23

    ..........................................................................aGuguuggccacaccgggu....................  1      1     s35
    ..........................................................................aGuguuggccacaccggguu...................  1      1     s35
    ..........................................................................aGuguuggccacaccggguu...................  2      1     s35
    ..........................................................................aGuguuggccacaccggguug..................  2      1     s35
    ..........................................................................aGuguuggccacaccggguugg.................  1      1     s35
    ..........................................................................aGuguuggccacaccggguuggu................  1      1     s35
    ..........................................................................aGuguuggccacaccggguugguuu...............  1      1     s35
```

ggcac cacuuuaaguggcagcaacagagc uguuuaaguggcagcagcaauguuguuuaagucgcagcagc aauguuggccacaccgggguuggu uuuagcgugagucacguu

```
.....................................................................ggccacaccgggguuggAu.................    1      1      s35


.........................................................auguuggccacaccgggu......................    1      0      s85
...............................................................uuggccacaccgggguuggu..................    1      0      s85
```