Provisional ID	: Pocillopora_meandrina_HIv1___Sc0000022_747530
Score total	: 5
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	: 3
Total read count	: 476
Mature read count	: 476
Loop read count	: 0
Star read count	: 0

Star Mature

```
5'- aaguaaauuugccaccguaaagaguucguagggcugacguuucgaguauuaggucuucgucuuuuguucacucugacgaagggcuaacacucgaaacuuuagcuugaga  -3'   exp
       .......(((((....)))))....((...((((((((.(((((((((((.((((.((((((((.............)))))))).)))).)))))))))).))))))))..))     reads    mm        sample
     .....auuugccaccguaaagaguu..................................................................................     1        0         seq
     ...................agaguucguagggcugacgA....................................................................     1        1         seq
     .......................Aagggcugacguuucgagu.................................................................     1        1         seq
     .......................uagggcugacguuucgaguGu...............................................................     1        1         seq
     ........................agggcugacguuucgag..................................................................     1        0         seq
     ........................Ggggcugacguuucgagu.................................................................     1        1         seq
     .......................................................gAucacucugacgaagggcuaa.............................     1        1         seq
     ....................................................cucugacgaagggcuaac.....................................     3        0         seq
     ....................................................cucugacgaagggcuaacacucU................................     1        1         seq
     ....................................................cucugacgaagggcuaacacucgaaa.............................     2        0         seq
     ....................................................cucugacgaagggcuaacacucgaaac............................     2        0         seq
     .....................................................ucugacgaagggcuaaca.....................................     2        0         seq
     .....................................................ucugacgaagggcuaacU.....................................     1        1         seq
     .....................................................ucugacgaagggcuaacaU....................................     1        1         seq
     .....................................................ucugacgaagggcuaacaUu...................................     6        1         seq
     .....................................................ucugacgaagggcuaacacA...................................     2        1         seq
     .....................................................ucugacgaagggcuaacacu...................................     5        0         seq
     .....................................................ucugacgaagggcuaacacuc..................................     5        0         seq
     .....................................................ucugacgaagggcuGacacucg.................................    434        1         seq
     .....................................................ucugacgaagggcuGacacucga................................     3        1         seq
     ....................................................ucugacAaagggcuaacacucgaa................................     1        1         seq
     ....................................................ucugacAaagggcuaacacucgaaa...............................     2        1         seq
     ......................................................ugacgaagggcuaacacucg...................................     4        0         seq
     ......................................................ugacgaagggcuGacacucga..................................     1        1         seq
     ......................................................ugacgaagggcuaacacucgaaa................................     1        0         seq
```