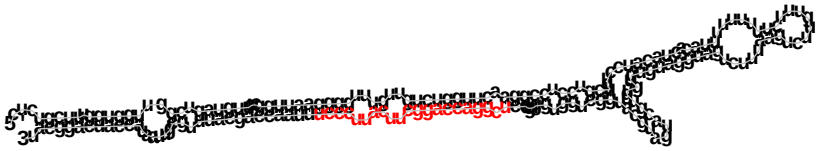
miRBase precursor : osa-MIR166m
Total read count : 1
osa-miR166m read count : 0
remaining reads : 1



```
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
5'- cucugcuuugguggguuggcugauguucucgguuaagggguuuguugucugguucaaggccuccugcuguccuacaucacauuuuuuuuucuuuguucugaauuucugauggaugugugugugcaugaugcauggcugguggugaccuc
...(((((.((((((..((.((((((...((((((((((..((..(((((((((.(((((.((.(((....((((((.((((.....(((........)))).....)))))))))...(((((...)))))))).)).))...))).
.....gaugugugugugcaugU.....
```