Provisional ID	:	sc092_23883
Score total	:	92
Score for star read(s)	:	3.9
Score for read counts	:	90.4
Score for mfe	:	0
Score for randfold	:	-2.2
Score for cons. seed	:	
Total read count	:	189
Mature read count	:	184
Loop read count	:	0
Star read count	:	5

Mature **Star**

```
5'- uggugaccaucuagauauaaugcccugugcuguacuccugggggaagucaggcuggcguagcggacaucagucacgccuuccaccucuacaacaaaauuaauguuguaug  -3'   obs
     uggugaccaucuagauauaaugcccugugcuguacuccugggggaagucaggcuggcguagcgggacaucagucacgccuuccaccucuacaacaaaauuaauguuguaug        exp
     .(((((..............(((((..((.(((.((((((...)).))))))))).)))))..(((((((....))).))).....))))..(((((((.......)))))))..   reads    mm    sample
     ................aauAcccugugcuguacuccu........................................................................      6       1     seq
     ................auAcccugugcuguacucc.........................................................................      2       1     seq
     ................auAcccugugcuguacuccu.........................................................................     13       1     seq
     ................uAcccugugcuguacucc..........................................................................      1       1     seq
     ................ugcccugugcuguacuccu..........................................................................     26       0     seq
     ................uAcccugugcuguacuccu..........................................................................    124       1     seq
     ................ugcccugugcugAacuccu..........................................................................      1       1     seq
     ................Acccugugcuguacuccu...........................................................................     11       1     seq
     ......................cugugcuguacuccuAgggaagucaggc..........................................................      1       1     seq
     .......................................gggaagucaggcuggcgCag...............................................      1       1     seq
     .......................................gggaagucaggcuggcgCag...............................................      1       1     seq
     .......................................gggaagucaggcuggUguag...............................................      2       1     seq
     ........................................gaagucaggcuggcgCag...............................................      1       1     seq
     ........................................................cggacaucaAucacgccu.............................      8       1     seq
```