Provisional ID	:	chr6_6690
Score total	:	63.1
Score for star read(s)	:	3.9
Score for read counts	:	57.7
Score for mfe	:	0
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	125
Mature read count	:	124
Loop read count	:	0
Star read count	:	1

Mature **Star**

```
5'- aaaagguauaauuaugaugaauagauuauuauuuuucucaaccucuuuggccucuaguucuuaauuauuaagaauuagauacuaaggaaauugagaaucaaacagcaaagac  -3'    obs
    aaaagguauaauuaugaugaauagauuauuauuuuucucaaccucuuuggccucuaguucuuaauuauuaagaauuagauacuaaggaaauugagaaucaaacagcaaagac         exp
    ...........(((((((.....))))))))..(((((((..((((((((..(((((((((((...)))))))))))..)))))))..))))))))..............      reads    mm    sample
    ......................................accucuuuggccucuaguucuu....................................................      7        0     seq
    ......................................accucuuuggccucuaguucuua...................................................      8        0     seq
    ......................................accucuuuggccucuaguucuuaU..................................................      37       1     seq
    ......................................accucuuuggccucuaguucuuaa..................................................      12       0     seq
    ......................................accucuuuggccucuaguucuuaaA.................................................      7        1     seq
    .......................................ccucuuuggccucuaguucuuaU..................................................      7        1     seq
    ........................................cucuuuggccucuaguucuuaU..................................................      8        1     seq
    .........................................ucuuuggccucuaguucuuaU..................................................      4        1     seq
    ..........................................cuuuggccucuaguucuuaU..................................................      34       1     seq
    ...............................................................agaauuagauacuaaggaaauu...........................      1        0     seq
```