Provisional ID	:	chr8_16702
Score total	:	2.6
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	2.3
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	81
Mature read count	:	74
Loop read count	:	0
Star read count	:	7


```
                                                         Star                Mature
5'- aauggcggcgcgaacgucuacaugaaauguaacuucgcgcuucugcgauaauuuagcgauuauuuaauaaucgcuaaauuaucgcagaaggcgaaguacuuuaagucucu  -3'   obs
    aauggcggcgcgaacgucuacaugaaauguaacuucgcgcuucugcgauaauuuagcgauuauuuaauaaucgcuaaauuaucgcagaaggcgaaguacuuuaagucucu         exp
    .(((..((((....)))).))).....(((.((((((.((((((((((((((((((((((....))))))))))))))))))))))))))))...........  reads   mm      sample
    ..............................................ugcgauaauuuagcgauuau.......................................      3     0       seq
    ..............................................ugcgauauuuagcgauuauu......................................      4     0       seq
    ....................................................uaaucgcuaaauuaucgcag....................................     11     0       seq
    ....................................................uaaucgcuaaauuaucgcaga...................................      8     0       seq
    ....................................................uaaucgcuaaauuaucgcagaU..................................      1     1       seq
    ....................................................uaaucgcuaaauuaucgcagaag.................................      4     0       seq
    ....................................................Gaaucgcuaaauuaucgcagaag.................................      1     1       seq
    ....................................................auAgcuaaauuaucgcagaag...................................      1     1       seq
    ....................................................aucgcuaaauuaucgcagaag...................................     41     0       seq
    ....................................................aucgcuaaauuaucgcagaGg...................................      7     1       seq
```