Provisional ID	: chr8_15773
Score total	: 2.5
Score for star read(s)	: -1.3
Score for read counts	: 0
Score for mfe	: 2.2
Score for randfold	: 1.6
Score for cons. seed	:
Total read count	: 90
Mature read count	: 83
Loop read count	: 0
Star read count	: 7

Star **Mature**

```
5'- aaguuaaacacauacucuaagagacuuaaaguacuucgccuucugcgauaauuuagcgauuauuaaaauaaucgcuaaauuaucgcagaagcgcgaaguuacauuucaugu   -3'      obs
    aaguuaaacacauacucuaagagacuuaaaguacuucgccuucugcgauaauuuagcgauuauuaaaauaaucgcuaaauuaucgcagaagcgcgaaguuacauuucaugu            exp
    ...........(((((.((((...)))).))))(((((((((((((((((((((((((((((....)))))))))))))))))))))))))).))))).............     reads    mm      sample
    .........................................ugcgauaauuuagcgauuau...........................................          3        0       seq
    .........................................ugcgauaauuuagcgauuauu..........................................          4        0       seq
    ...............................................uaaucgcuaaauuaucgcag.....................................          11       0       seq
    ...............................................uaaucgcuaaauuaucgcaga....................................          8        0       seq
    ...............................................uaaucgcuaaauuaucgcagaU...................................          1        1       seq
    ...............................................Gaaucgcuaaauuaucgcagaag..................................          1        1       seq
    ...............................................uaaucgcuaaauuaucgcagaag..................................          4        0       seq
    ...............................................auAgcuaaauuaucgcagaag....................................          1        1       seq
    ...............................................aucgcuaaauuaucgcagaGg....................................          7        1       seq
    ...............................................aucgcuaaauuaucgcagaag....................................          41       0       seq
    ...............................................aucgcuaaauuaucgcagaagc...................................          9        0       seq
```